

CITY OF SHELLEY (PWS 6060071) SOURCE WATER ASSESSMENT FINAL REPORT

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State of Idaho Department of Environmental Quality

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Executive Summary

Under the Safe Drinking Water Act Amendments of 1996, all states are required by the U.S. Environmental Protection Agency (EPA) to assess every source of public drinking water for its relative sensitivity to contaminants regulated by the act. This assessment is based on a land use inventory of the designated assessment area and sensitivity factors associated with the wells and aquifer characteristics.

This report, *Source Water Assessment for the City of Shelley, Idaho*, describes the public drinking water system, the boundaries of the zones of water contribution, and the associated potential contaminant sources located within these boundaries. This assessment should be used as a planning tool, taken into account with local knowledge and concerns, to develop and implement appropriate protection measures for this source. **The results should not be used as an absolute measure of risk and they should not be used to undermine public confidence in the water system.**

The City of Shelley (Public Water System Number 6060071) is classified as a community water system. The drinking water system consists of four ground water sources: Well #1, Well #2, Well #3, and Well #4. The wells are located within the City of Shelley and pump directly into the distribution system. The wells serve approximately 3700 persons through 1130 connections.

The potential contaminant sources located within the delineation capture zones include aboveground storage tanks (ASTs), underground storage tanks (USTs), leaking underground storage tanks (LUSTs), dairies, sand and gravel pits, and landfills. Also found were sites regulated under the Comprehensive Environmental Response Compensation and Liability Act (CERCLA), Resource Conservation Recovery Act (RCRA), Superfund Amendments and Reauthorization Act (SARA), National Pollutant Discharge Elimination System (NPDES), and the Toxic Release Inventory (TRI). Other sources identified that may contribute to the overall vulnerability of the water source were businesses within the delineated areas that may be considered potential contaminants sources and deep injection wells (Injection wells regulated under the Idaho Department of Water Resources generally for the disposal of stormwater runoff or agricultural field drainage), Group 1 Sites (sites that show elevated levels of contaminants and are not within the priority one areas), and recharge points (active, proposed, and possible recharge sites on the Snake River Plain). A complete list of potential contaminant sources is provided with this assessment (Appendix A).

For the assessment, a review of laboratory tests was conducted using the Idaho Drinking Water Information Management System (DWIMS) and the State Drinking Water Information System (SDWIS). Total coliform bacteria were detected at various sample locations in the distribution system. In October 1992, fecal coliform was detected in the distribution system. However, subsequent water samples did not detect fecal coliform in the distribution system. In fact, the last detection of total coliform bacteria was recorded in December 2001. The inorganic chemicals (IOCs) arsenic, barium, chromium, cyanide, fluoride, nitrate and selenium have been detected in the water samples taken at the City of Shelley wells. The only detection of cyanide was recorded in Well #3 in November 1995 at a concentration of 11 micrograms per liter ($\mu\text{g/L}$) (MCL is 200 $\mu\text{g/L}$). Arsenic was recorded in Well #4 in November 1995 at a concentration of 14 $\mu\text{g/L}$ and in Well #2 at a concentration of 8 $\mu\text{g/L}$ in November 1995 (MCL is 50 $\mu\text{g/L}$). No synthetic organic chemicals (SOCs) have been detected in the drinking water. The volatile organic chemical (VOC) tetrachloroethylene (MCL is 5 $\mu\text{g/L}$) has been

identified in Well #2 and Well #4. For Well #2, the only detection of tetrachloroethylene was recorded at a concentration of 0.62 µg/L in June 1998. For Well #4, tetrachloroethylene was recorded at a concentration of 0.61 µg/L in June 1998, 3.4 µg/L in November 1995, 4.8 in December 1993, 5.3 µg/L in August 1993, and 3.8 µg/L in April 1993. The nitrate history (between the years of 1993 and 2001) for the City of Shelley wells indicates that all samples taken were below the MCL of 10.0 mg/l.

The susceptibility ratings for the City of Shelley system were based upon available information relating to system construction, soil drainage characteristics, agricultural land use, and potential contaminant sources identified within each well's zones of contribution. The final susceptibility ranking for the wells were high for IOCs, VOCs, SOCs, and microbial contaminants.

The capture zones for the wells intersect a priority area for the synthetic organic chemical atrazine. The organic priority areas are areas where greater than 25 % of the wells show levels greater than 1% of the primary standard or other health standards. Atrazine is a widely used herbicide for control of broadleaf and grassy weeds.

This assessment should be used as a basis for determining appropriate new protection measures or re-evaluating existing protection efforts. No matter what ranking a source receives, protection is always important. Whether the source is currently located in a "pristine" area or an area with numerous industrial and/or agricultural land uses that require surveillance, the way to ensure good water quality in the future is to act now to protect valuable water supply resources. If the system should need to expand in the future, new well sites should be located in areas with as few potential sources of contamination as possible, and the site should be reserved and protected for this specific use.

For the City of Shelley drinking water protection activities should continue efforts in keeping their water system in compliance and free of contaminants that may affect the drinking water. At the present time, the nitrate levels in the drinking water wells are below the MCL. If concentrations of nitrate or other chemicals (tetrachloroethylene) tested approach or exceed the MCL level, the system should take appropriate measures to treat the water source. Treatments, such as reverse osmosis for IOCs, disinfectant and filtration for microbials, and granular activated charcoal and packed tower aeration for volatile organic contaminants should be investigated to remedy these problems.

In addition, drinking water protection activities should focus on correcting any deficiencies outlined in the sanitary survey (an inspection conducted every five years with the purpose of determining the physical condition of a water system's components and its capacity). The wells should maintain sanitary standards regarding wellhead protection. Also, any new sources that could be considered potential contaminant sources in the wells' zones of contribution should also be investigated and monitored to prevent future contamination. No potential contaminants (pesticides, paint, fuel, cleaning supplies, etc.) should be stored or applied within 50 feet of the wells. Land uses within most of the source water assessment area are outside the direct jurisdiction of the City of Shelley. Therefore partnerships with state and local agencies, industrial and commercial groups should be established to ensure future land uses are protective of ground water quality. Educating employees and the public about source water will further assist the system in its monitoring and protection efforts.

Due to the time involved with the movement of ground water, source water protection activities should be aimed at long-term management strategies even though these strategies may not yield results in the near term. A strong public education program should be a primary focus of any drinking water protection plan. Public education topics could include household hazardous waste disposal methods, proper lawn and garden care, and the importance of water conservation to name but a few. There are multiple resources available to help water systems implement protection programs, including the Drinking Water Academy of the EPA. Drinking water protection activities for agriculture should be coordinated with the Idaho State Department of Agriculture and the Bingham County Soil and Water Conservation District. As major transportation corridors intersect the delineation (such as Highway 26/91), the Idaho Department of Transportation should be involved in protection efforts.

A system must incorporate a variety of strategies in order to develop a comprehensive drinking water protection plan, be they regulatory in nature (i.e. zoning, permitting) or non-regulatory in nature (i.e. good housekeeping, public education, specific best management practices). For assistance in developing protection strategies please contact the Pocatello Regional Office of the DEQ or the Idaho Rural Water Association.

SOURCE WATER ASSESSMENT FOR CITY OF SHELLEY, IDAHO

Section 1. Introduction - Basis for Assessment

The following sections contain information necessary to understand how and why this assessment was conducted. **It is important to review this information to understand what the ranking of this source means.** A map showing the delineated source water assessment area and the inventory of significant potential sources of contamination identified within that area are attached. The list of significant potential contaminant source categories and their rankings used to develop the assessment also is attached.

Level of Accuracy and Purpose of the Assessment

The DEQ is required by the U.S. Environmental Protection Agency (EPA) to assess the over 2,900 public drinking water sources in Idaho for their relative susceptibility to contaminants regulated by the Safe Drinking Water Act. This assessment is based on a land use inventory of the delineated assessment area, sensitivity factors associated with the wells, and aquifer characteristics. All assessments must be completed by May of 2003. The resources and time available to accomplish assessments are limited. Therefore, an in-depth, site-specific investigation to identify each significant potential source of contamination for every public water system is not possible. **This assessment should be used as a planning tool, taken into account with local knowledge and concerns, to develop and implement appropriate protection measures for this source. The results should not be used as an absolute measure of risk and they should not be used to undermine public confidence in the water system.**

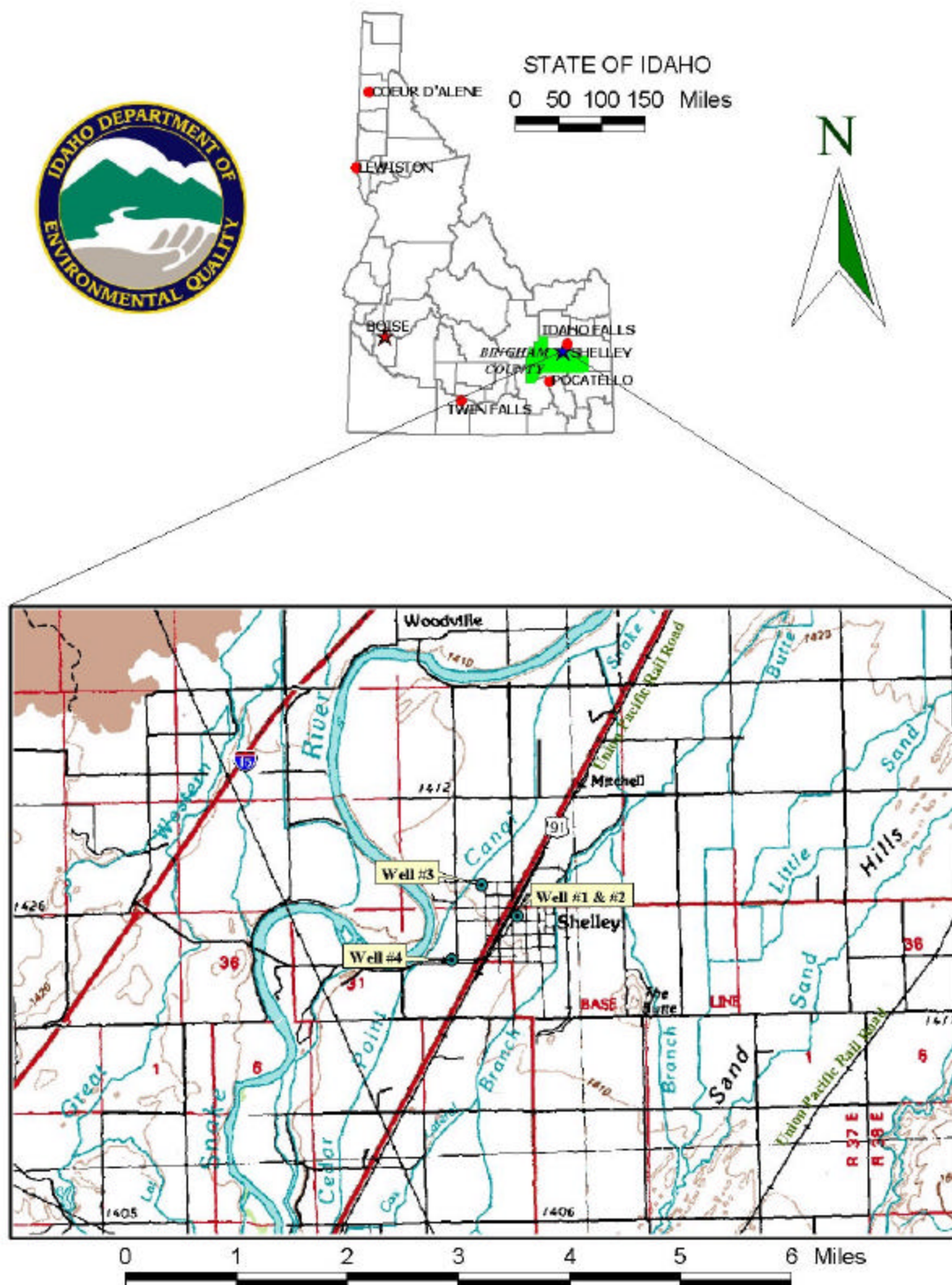
The ultimate goal of the assessment is to provide data to local communities to develop a protection strategy for their drinking water supply system. The DEQ recognizes that pollution prevention activities generally require less time and money to implement than treatment of a public water supply system once it has been contaminated. DEQ encourages communities to balance resource protection with economic growth and development. The decision as to the amount and types of information necessary to develop a source water protection program should be determined by the local community based on its own needs and limitations. Wellhead or source water protection is one facet of a comprehensive growth plan, and it can complement ongoing local planning efforts.

Section 2. Conducting the Assessment

General Description of the Source Water Quality

The City of Shelley (Public Water System Number 6060071) is classified as a community water system. The drinking water system consists of four ground water sources: Well #1, Well #2, Well #3, and Well #4 (Figure 1). The wells are located within the City of Shelley and pump directly into the distribution system. The wells serve approximately 3700 persons through 1130 connections.

**FIGURE 1 - Geographic Location of the City of Shelley
PWS 6060071, Well #1, #2, #3, #4**



Total coliform bacteria were detected at various sample locations in the distribution system. In October 1992, fecal coliform was detected in the distribution system. However, subsequent water samples did not detect fecal coliform in the distribution system. In fact, the last detection of total coliform bacteria was recorded in December 2001. The inorganic chemicals (IOCs) arsenic, barium, chromium, cyanide, fluoride, nitrate and selenium have been detected in the water samples taken at the City of Shelley wells. The only detection of cyanide was recorded in Well #3 in November 1995 at a concentration of 11 micrograms per liter ($\mu\text{g/L}$) (MCL is 200 $\mu\text{g/L}$). Arsenic was recorded in Well #4 in November 1995 at a concentration of 14 $\mu\text{g/L}$ (MCL is 50 $\mu\text{g/L}$) and in Well #2 at a concentration of 8 $\mu\text{g/L}$ in November 1995. No synthetic organic chemicals (SOCs) have been detected in the drinking water. The volatile organic chemical (VOC) tetrachloroethylene (MCL is 5 $\mu\text{g/L}$) has been identified in Well #2 and Well #4. For Well #2, the only detection of tetrachloroethylene was recorded at a concentration of 0.62 $\mu\text{g/L}$ in June 1998. For Well #4, tetrachloroethylene was recorded at a concentration of 0.61 $\mu\text{g/L}$ in June 1998, 3.4 $\mu\text{g/L}$ in November 1995, 4.8 in December 1993, 5.3 $\mu\text{g/L}$ in August 1993, and 3.8 $\mu\text{g/L}$ in April 1993. The nitrate history (between the years of 1993 and 2001) for the City of Shelley wells indicates that all samples taken were below the MCL of 10.0 mg/l.

Defining the Zones of Contribution – Delineation

The delineation process establishes the physical area around a well that will become the focal point of the assessment. The process includes mapping the boundaries of the zone of contribution into time-of-travel (TOT) zones (zones indicating the number of years necessary for a particle of water to reach a pumping well) for water in the aquifer. Washington Group International (WGI) was contracted by DEQ to define the public water system's zones of contribution. WGI used a refined computer model approved by the EPA in determining the 3-year (Zone 1B), 6-year (Zone 2), and 10-year (Zone 3) TOT for water associated with the East Margin Area of the Eastern Snake River Plain (ESRP) hydrologic province in the vicinity of the City of Shelley. The computer model used site specific data, assimilated by WGI from a variety of sources including well logs (when available), operator records, and hydrogeologic reports. A summary of the hydrogeologic information from the WGI report is provided below.

Hydrogeologic Conceptual Model

The East Margin Area encompasses 821 square miles, representing approximately 8 percent of the total area of the ESRP hydrologic province. The majority of the East Margin Area is within Bannock County, with small areas occurring in Bannock, Bonneville, and Power counties.

The regional ESRP aquifer is the most significant aquifer in the East Margin Area and consists primarily of basalt of the Quaternary-aged Snake River Group. However, additional water-bearing units are used for water supply along the margin of the ESRP. In order of decreasing age, the most significant aquifers in the Michaud Flats area are bedded rhyolite (volcanic rock) of the Tertiary-aged Starlight Formation and Quaternary-aged gravels of a low relief plain formed by running water (pediment), basalt of the Big Hole Formation, and stream deposits of the Sunbeam Formation (see Jacobson, 1982, p. 7, and Corbett, et al., 1980, pp. 6-10). A few shallow domestic wells in the central Michaud Flats area also are completed in Michaud Gravel, which is the shallow water table aquifer. The American Falls Lake Beds Formation (AFLB) confines the deeper aquifers and averages 80 feet in thickness in the central Michaud Flats area (Jacobson, 1984, p. 6).

The AFLB pinches out in the eastern Michaud Flats area near the Portneuf River, effectively combining the shallow and deep stream deposits into a single water table aquifer (Bechtel, 1994, p. 2-2). Other aquifers in the East Margin Area include fractured quartzite that has been developed near Blackfoot, stream deposits near the cities of Firth and Basalt.

PWS wells in the East Margin Area of the ESRP province produce water from five different aquifers: the Regional Eastern Snake River Plain aquifer, three alluvial (or stream deposited) aquifers (Eastern Michaud Flats, Firth/Basalt, and Gibson Terrace/Pocatello Bench) and a quartzite aquifer (Blackfoot). The Regional Eastern Snake River Plain Aquifer, the water source for the City of Shelley, is described in detail below.

Regional Eastern Snake River Plain Aquifer

The ESRP is a northeast trending basin located in southeastern Idaho. The 10,000 square miles of the plain are primarily filled with highly fractured layered Quaternary-aged basalt flows of the Snake River Group, which are between (intercalated) layers of rocks formed by sediment deposition (sedimentary) along the margins (Garabedian, 1992, p. 5). Quaternary-aged basalts are estimated to be 100 to 1,500 feet thick, with the majority of the area in the range of 100 to 500 feet thick (Whitehead, 1992, Plate 3). Individual basalt flows range from 10 to 50 feet thick, averaging 20 to 25 feet thick (Lindholm, 1996, p. 14). Basalt is thickest in the central part of the eastern plain and thins toward the margins. Whitehead (1992, p. 9) estimates the total thickness of the flows to be as great as 5,000 feet. A thin layer (0 to 100 feet) of windblown and stream-produced sediments overlies the basalt. The plain is bounded on the northeast by rocks of the Yellowstone Group (mainly rhyolite) and Idavada Volcanics to the southwest. These rocks may also underlie the plain (Garabedian, 1992, p. 5). Granite of the Idaho batholith borders the plain to the northwest, along with sedimentary rocks and rocks changed by heat and/or pressure (metamorphic) (Cosgrove et al., 1999, p. 10). The Snake River flows along part of the southern boundary and is the only drainage that leaves the plain. A high degree of connectivity with the regional aquifer system is displayed over much of the river as it passes through the plain. However, some reaches are believed to be perched or separated from the main ground water by unsaturated rock, such as the Lewisville-to-Shelly reach. Rivers and streams entering the plain from the south are tributary to the Snake River. With the exception of the Big and Little Wood rivers, rivers entering from the north vanish into the basalts of the Snake River Plain aquifer that have a higher ability to transmit water.

The layered basalts of the Snake River Group host one of the most productive aquifers in the United States. The aquifer is generally considered unconfined, yet may be confined locally because of interbedded clay and dense unfractured basalt (Whitehead, 1992, p. 26). Whitehead (1992, p. 22) and Lindholm (1996, p.1) report that well yields of 2,000 to 3,000 gal/min are common for wells open to less than 100 feet of the aquifer. Transmissivities obtained from test data in the upper 100 to 200 feet of the aquifer range from less than 0.1 square feet per second (ft^2/sec) to $56 \text{ ft}^2/\text{sec}$ (1.0×10^4 to $4.8 \times 10^6 \text{ ft}^2/\text{day}$; Garabedian, 1992, p. 11, and Lindholm, 1996, p. 18). Lindholm (1996, p. 18) estimates aquifer thickness to range from 100 feet near the plain's margin to thousands of feet near the center. Models of the regional aquifer have used values ranging from 200 to 3,000 feet to represent aquifer thickness (Cosgrove et al., 1999, p.15).

Regional ground water flow is to the southwest paralleling the basin (Cosgrove et al., 1999; deSonneville, 1972, p. 78; Garabedian, 1992, p. 48; and Lindholm, 1996, p. 23). Reported water table gradients range from 3 to 100 ft/mile and average 12 ft/mile (Lindholm, 1996, p. 22). Gradients steepen at the plain's margin and at discharge locations. The estimated effective ratio of the rock's open space volume to its total volume range from 0.04 to more than 0.25 (Ackerman, 1995, p.1, and Lindholm, 1996, p.16).

The majority of aquifer recharge results from surface water irrigation activities (incidental recharge), which divert water from the Snake River and its tributaries (Ackerman, 1995, p. 4, and Garabedian, 1992, p. 11) and locally from canal leakage. Natural recharge occurs through stream losses, direct precipitation, and tributary basin underflow.

Aquifer discharge occurs primarily as seeps and springs on the northern wall of the Snake River canyon near Thousand Springs and near American Falls and Blackfoot (Garabedian, 1992, p.17). To a lesser degree, discharge also occurs through pumping and underflow.

The East Margin Area is among the most transmissive regions of the regional aquifer, therefore it has a higher ability to transmit water. A transmissivity of $21 \text{ ft}^2/\text{sec}$ was used to represent the upper 200 feet of the regional aquifer in the East Margin Area in the three-dimensional USGS ground water flow model (Garabedian, 1992, Plate 6). The equivalent hydraulic conductivity or the rate at which water can move through permeable material is 9,072 feet per day (ft/day). This value is consistent with the range of hydraulic conductivity (9,500 to 11,708 ft/day) calculated using data from a constant-rate aquifer test conducted in 1981 (Jacobson, 1982, p. 23). This range was calculated by dividing the estimated transmissivity (228,000 to 281,000 ft^2/day) by the perforated interval of the observation well (24 feet). The geometric mean hydraulic conductivity based on analysis of specific capacity data from PWS wells (135 ft/day) is significantly lower.

A published water table map of the Upper Snake River Basin (IDWR, 1997, p. 9) indicates that the ground water flow direction in the ESRP aquifer in the East Margin Area is similar to that depicted at the regional scale (e.g., Garabedian, 1992, Plate 4).

Recharge from precipitation and surface water irrigation in the East Margin Area ranges from less than 10 to more than 20 inches per year (Garabedian, 1992, Plate 8). The low end of the range applies to the area near Blackfoot, while the high end applies to the area on the west side of American Falls Reservoir near Aberdeen.

Kjelstrom (1995, p. 13) reports an annual river loss of 280,000 acre-feet to the regional basalt aquifer for the 27.5-mile Lewisville-to-Shelley reach of the Snake River and 110,000 acre-feet for the 23.5-mile Shelley-to-Blackfoot reach. Annual river gains of 1,900,000 acre-feet for the 36.6-mile Blackfoot-to-Neeley reach are also estimated (Kjelstrom, 1995, p. 13). A seepage study conducted in the fall of 1980 on the Portneuf River showed a gain of about 560 cubic feet per second (ft^3/sec) (405,691 acre-feet) for the 13-mile Pocatello-to-American Falls Reservoir reach (Jacobson, 1982, p. 16). The average flow in the Blackfoot River near the city of Blackfoot is low at Station #13068500 ($5.2 \text{ ft}^3/\text{sec}$; USGS, 2001) compared to the flow in the Snake River near the city of Blackfoot at Station #13069500 ($2,900 \text{ ft}^3/\text{sec}$; USGS, 2001).

The delineated source water assessment area for the City of Shelley wells trend in a northeast direction and are elongated and conical in shape, and extend into the City of Idaho Falls. The delineation for the four wells are bound by the Snake River on the east side. The actual data used by WGI in determining the source water assessment delineation areas are available from DEQ upon request.

Identifying Potential Sources of Contamination

A potential source of contamination is defined as any facility or activity that stores, uses, or produces, as a product or by-product, the contaminants regulated under the Safe Drinking Water Act and has a sufficient likelihood of releasing such contaminants at levels that could pose a concern relative to drinking water sources. The goal of the inventory process is to locate and describe those facilities, land uses, and environmental conditions that are potential sources of ground water contamination. Field surveys conducted by DEQ and reviews of available databases identified potential contaminant sources within the delineation areas. Some of these include aboveground storage tanks (ASTs), underground storage tanks (USTs), leaking underground storage tanks (LUSTs), dairies, sand and gravel pits, local businesses, and landfills.

It is important to understand that a release may never occur from a potential source of contamination provided best management practices are used by the facility. Many potential sources of contamination are regulated at the federal level, state level, or both to reduce the risk of release. Therefore, when a business, facility, or property is identified as a potential contaminant source, this should not be interpreted to mean that this business, facility, or property is in violation of any local, state, or federal environmental law or regulation. What it does mean is that the potential for contamination exists due to the nature of the business, industry, or operation. There are a number of methods that water systems can use to work cooperatively with potential sources of contamination, such as educational visits and inspections of stored materials. Many owners of such facilities may not even be aware that they are located near a public water supply well.

Contaminant Source Inventory Process

A two-phased contaminant inventory of the City of Shelley public water system was conducted in the winter of 2001. The first phase involved identifying and documenting potential contaminant sources within the City of Shelley source water assessment area through the use of computer databases and Geographic Information System (GIS) maps developed by DEQ. Then DEQ conducted the second phase or enhanced inventory to validate the sources identified in phase one and to identify additional potential sources of contamination in the delineated source water assessment area. This task was undertaken with the assistance of Mr. Rick Anderson. At the time of the enhanced inventory additional potential contaminant sources were found within the delineated source water area. Maps with well locations, delineated areas and potential contaminant sources are provided with this report (Appendix C). Each potential contaminant source has been given a unique number that references tabular information associated with each public water well (Appendix A).

Section 3. Susceptibility Analyses

The susceptibility of the wells to contamination was ranked as high, moderate, or low risk according to the following considerations hydrologic characteristics, physical integrity of the wells, land use characteristics, and potentially significant contaminant sources. The susceptibility rankings are specific to a particular potential contaminant or category of contaminants. Therefore, a high susceptibility rating relative to one potential contaminant does not mean that the water system is at the same risk for all other potential contaminants. The relative ranking that is derived for each well is a qualitative, screening-level step that, in many cases, uses generalized assumptions and best professional judgement. The following summaries describe the rationale for the susceptibility rankings.

Hydrologic Sensitivity

The hydrologic sensitivity of a well is dependent upon four factors. These factors are surface soil composition, the material in the vadose zone (between the land surface and the water table), the depth to first ground water, and the presence of a 50-foot thick fine-grained zone above the producing zone of the well. Slowly draining soils such as silt and clay typically are more protective of ground water than coarse-grained soils such as sand and gravel. Similarly, fine-grained sediments in the subsurface and a water depth of more than 300 feet protect the ground water from contamination.

The hydrologic sensitivity rated high for the four wells. All wells reside in soils that have moderate to well draining capabilities as defined by the National Resource Conservation Service (NRCS). For Well #1, Well #2, and Well #4 there was insufficient well log information to evaluate the vadose zone composition, the first depth to ground water, and whether there is at least 50 feet of cumulative thickness of low permeability material that could reduce the downward movement of contaminants. For Wells #3, the vadose zone composition consists of mostly sand and gravel material. The first depth to ground water for the well is less than 300 feet from the surface and there is a lack of 50 feet cumulative thickness of low permeability material that help to reduce the downward movement of contaminants.

Well Construction

Well construction directly affects the ability of the wells to protect the aquifer from contaminants. System construction scores are reduced when information shows that potential contaminants will have a more difficult time reaching the intake of the wells. Lower scores imply a system that can better protect the water. If the casing and annular seal both extend into a low permeability unit then the possibility of cross contamination from other aquifer layers is reduced and the system construction score goes down. If the highest production interval is greater than 100 feet below the water table, then the system is considered to have better buffering capacity. When information was adequate, a determination was made as to whether the casing and annular seals extend into low permeability units and whether current public water system (PWS) construction standards are met.

For Well #1 and Well #2 the system construction scores rated high (Table 2). The 2000 sanitary survey completed by DEQ states the wellheads do not have an acceptable well vent. The purpose of the vent is to vent the space between the casing and the column and prevent a vacuum from forming when the wells turns on and draws down the water table. A vacuum could draw in contamination through joints or leaks in the casing or cause the well to slough. In addition, there were no well logs available to determine whether the well casings and annular seals extend into a low permeable geologic formation and whether the highest production interval of the wells is at least 100-feet below the static water levels. The wells are located outside a 100-year floodplain, which may decrease the chance of contaminants being drawn into the drinking water source by surface water flooding.

For Well #3 and Well #4 the system construction scores rated moderate (Table 2). The 2000 sanitary survey states the wellheads have well vents and the surface seals are maintained and in good condition, however, Well #4 should install a non-corrodible, 24-mesh screen on the well vent. For Well #3, the highest production interval of the well is at least 100 feet below static water level. For Well #4, there was insufficient well log information available to determine whether the well casing and annular seal extend into a low permeable geologic formation and whether the highest production interval of the well is at least 100-feet below the static water level. Both wells reside outside the 100-year flood plains, which may decrease the chance of contaminants being drawn into the drinking water source by surface water flooding.

The Idaho Department of Water Resources (IDWR) *Well Construction Standards Rules (1993)* require all public water systems to follow DEQ standards. IDAPA 58.01.08.550 requires that PWSs follow the *Recommended Standards for Water Works (1997)* during construction. Under current standards, all PWS wells are required to have a 50-foot buffer around the wellhead and if the well is designed to yield greater than 50 gallons per minute (gpm) a minimum of a 6-hour pump test is required. These standards are used to rate the system construction for the well by evaluating items such as condition of wellhead and surface seal, whether the casing and annular space is within consolidated material or 18 feet below the surface, the thickness of the casing, etc. If all criteria are not met, the public water source does not meet the IDWR Well Construction Standards. In this case, there was insufficient information available to determine if the wells meet all the criteria outlined in the IDWR Well Construction Standards.

Table 1. Well Construction Summary Information

| Well | Depth (feet) | Casing Diameter (inch) | Casing Thickness (inch) | Casing Depth (feet) | Water Table Depth (feet) | Screened Interval (feet) | Surface Seal Depth (feet) | Year Drilled | IDWR Standards Met? |
|------|-----------------|------------------------------|-------------------------------|---------------------------|--------------------------------|--------------------------------|---------------------------------|-----------------|---------------------------|
| 1 | NA | NA | NA | NA | NA | NA | NA | NA | No |
| 2 | NA | NA | NA | NA | NA | NA | NA | NA | No |
| 3 | 230 | 24 20 16 | .375 .375 .375 | 34 66.5 148 | 80 | No No No | 148 | 1975 | No |
| 4 | NA | NA | NA | NA | NA | NA | NA | NA | No |

NA = Not Available

Potential Contaminant Sources and Land Use

The potential contaminant sources and land use within the delineated zones of water contribution are assessed to determine each well's susceptibility. When agriculture is the predominant land use in the area, this may increase the likelihood of agricultural wastewater infiltrating the ground water system. Agricultural land is counted as a source of leachable contaminants and points are assigned to this rating based on the percentage of agricultural land. The predominant land use within the delineated capture zones of the City of Shelley is irrigated agricultural land.

In terms of potential contaminant sources and land use susceptibility the ratings are as follows: For IOCs (i.e., nitrates), VOCS (i.e., petroleum-related products), and SOC (i.e. pesticides), the wells rated high. For microbial contaminants (i.e., fecal coliform), Well #1, Well #2, and Well #3 rated moderate while Well #4 rated low. Refer to Table 2 for summary of susceptibility evaluation, Attachment A for complete potential contaminant inventory, and to Appendix C for well locations, delineated time of travel zones, and locations of potential contaminants sources.

Final Susceptibility Ranking

A detection above a drinking water standard MCL, any detection of a VOC or SOC, or having potential contaminant sources within 50 feet of the wellhead will automatically give a high susceptibility rating to the final well ranking despite the land use of the area because a pathway for contamination already exists. Hydrologic sensitivity and system construction scores are heavily weighted in the final scores. Having multiple potential contaminant sources in the 0 to 3-year time of travel zone (Zone 1B) and a large percentage of agricultural land contribute greatly to the overall ranking. In terms of total susceptibility, the wells rated high for IOC, VOC, SOC, and microbial contaminants (Table 2). These ratings reflect the system construction, hydrologic sensitivity, potential contaminants inventory and land use within the delineated source water assessment areas for the drinking water wells.

Table 2. Summary of City of Shelley Susceptibility Evaluation

| Drinking Water Sources | Susceptibility Scores ¹ | | | | | | | | | |
|------------------------|------------------------------------|--|-----|-----|------------|---------------------|------------------------------|-----|-----|------------|
| | Hydrologic Sensitivity | Potential Contaminant Inventory and Land Use | | | | System Construction | Final Susceptibility Ranking | | | |
| | | IOC | VOC | SOC | Microbials | | IOC | VOC | SOC | Microbials |
| Well #1 | H | H | H | H | M | H | H | H | H | H |
| Well #2 | H | H | H | H | M | H | H | H* | H | H |
| Well #3 | H | H | H | H | M | M | H | H | H | H |
| Well #4 | H | H | H | H | L | M | H | H* | H | H |

¹H = High Susceptibility, M = Moderate Susceptibility, L = Low Susceptibility; IOC = inorganic chemical, VOC = volatile organic chemical, SOC = synthetic organic chemical. H* = Indicates source automatically scored high due to presence of tetrachloroethylene in the finished drinking water.

Susceptibility Summary

The overall susceptibility ranking was high for each contaminant category. Well #2 and Well #4 automatically rated high susceptibility due to the detection of tetrachloroethylene in the well water. For Well #2, the only detection of tetrachloroethylene was recorded at a concentration of 0.62 µg/L in June 1998. For Well #4, tetrachloroethylene was recorded at a concentration of 0.61 µg/L in June 1998, 3.4 µg/L in November 1995, 4.8 in December 1993, 5.3 µg/L in August 1993, and 3.8 µg/L in April 1993. The IOCs arsenic, barium, chromium, cyanide, fluoride, nitrate, selenium, and sodium have been detected in the water samples taken at the City of Shelley wells. The only detection of cyanide was recorded in Well #3 in November 1995 at a concentration of 11 µg/L (MCL is 200 µg/L). Arsenic was recorded in Well #4 in November 1995 at a concentration of 14 µg/L and in Well #2 at a concentration of 8 µg/L in November 1995 (arsenic MCL is 50 µg/L). No SOCs have been detected in the drinking water. The nitrate history (between the years of 1993 and 2001) for the City of Shelley wells indicates that all samples taken were below the MCL of 10.0 mg/l.

The county level agriculture-chemical use is considered high in this area due a significant amount of agricultural land. Although there may only be a small portion of agriculture land in the direct vicinity of the wells, it is useful as a tool in determining the overall chemical usage such as pesticides and how they may impact ground water through infiltration and surface water runoff. In addition, there were potential sources of contamination found within the wells delineated time of travel zones (Appendix C).

As no well log for Well #1, Well #2, and Well #4 were available during this analysis, the rating automatically defaulted to a higher score. If the well logs had been available, system construction and hydrologic sensitivity scores for the wells might have been lower.

Section 4. Options for Source Water Protection

This assessment should be used as a basis for determining appropriate new protection measures or re-evaluating existing protection efforts. No matter what ranking a source receives, protection is always important. Whether the source is currently located in a “pristine” area or an area with numerous industrial and/or agricultural land uses that require surveillance, the way to ensure good water quality in the future is to act now to protect valuable water supply resources. If the system should need to expand in the future, new well sites should be located in areas with as few potential sources of contamination as possible, and the site should be reserved and protected for this specific use.

For the City of Shelley drinking water protection activities should continue efforts in keeping their water system in compliance and free of contaminants that may affect the drinking water. At the present time, the nitrate levels in the drinking water wells are below the MCL. If concentrations of nitrate or other chemicals (tetrachloroethylene) tested approach or exceed the MCL level, the system should take appropriate measures to treat the water source. Treatments, such as reverse osmosis for IOCs, disinfectant and filtration for microbials, and granular activated charcoal and packed tower aeration for volatile organic contaminants should be investigated to remedy these problems.

In addition, drinking water protection activities should focus on correcting any deficiencies outlined in the sanitary survey (an inspection conducted every five years with the purpose of determining the physical condition of a water system's components and its capacity). The wells should maintain sanitary standards regarding wellhead protection. Also, any new sources that could be considered potential contaminant sources in the wells' zones of contribution should also be investigated and monitored to prevent future contamination. No potential contaminants (pesticides, paint, fuel, cleaning supplies, etc.) should be stored or applied within 50 feet of the wells. Land uses within most of the source water assessment area are outside the direct jurisdiction of the City of Shelley. Therefore partnerships with state and local agencies, industrial and commercial groups should be established to ensure future land uses are protective of ground water quality. Educating employees and the public about source water will further assist the system in its monitoring and protection efforts.

Due to the time involved with the movement of ground water, source water protection activities should be aimed at long-term management strategies even though these strategies may not yield results in the near term. A strong public education program should be a primary focus of any drinking water protection plan. Public education topics could include household hazardous waste disposal methods, proper lawn and garden care, and the importance of water conservation to name but a few. There are multiple resources available to help water systems implement protection programs, including the Drinking Water Academy of the EPA. Drinking water protection activities for agriculture should be coordinated with the Idaho State Department of Agriculture and the Bingham County Soil and Water Conservation District. As major transportation corridors intersect the delineation (such as Highway 26/91), the Idaho Department of Transportation should be involved in protection efforts.

A system must incorporate a variety of strategies in order to develop a comprehensive drinking water protection plan, be they regulatory in nature (i.e. zoning, permitting) or non-regulatory in nature (i.e. good housekeeping, public education, specific best management practices). For assistance in developing protection strategies please contact the Pocatello Regional Office of the DEQ or the Idaho Rural Water Association.

Assistance

Public water supplies and others may call the following DEQ offices with questions about this assessment and to request assistance with developing and implementing a local protection plan. In addition, draft protection plans may be submitted to the DEQ office for preliminary review and comments.

Pocatello Regional DEQ Office (208) 236-6160

State DEQ Office (208) 373-0502

Website: <http://www.deq.state.id.us>

Water suppliers serving fewer than 10,000 persons may contact Ms. Melinda Harper at (208) 343-7001 or email her at mlharper@idahoruralwater.com for assistance with drinking water protection (formerly wellhead protection) strategies.

POTENTIAL CONTAMINANT INVENTORY LIST OF ACRONYMS AND DEFINITIONS

AST (Aboveground Storage Tanks) – Sites with aboveground storage tanks.

Business Mailing List – This list contains potential contaminant sites identified through a yellow pages database search of standard industry codes (SIC).

CERCLIS – This includes sites considered for listing under the **Comprehensive Environmental Response Compensation and Liability Act (CERCLA)**. CERCLA, more commonly known as “Superfund” is designed to clean up hazardous waste sites that are on the national priority list (NPL).

Cyanide Site – DEQ permitted and known historical sites/facilities using cyanide.

Dairy – Sites included in the primary contaminant source inventory represent those facilities regulated by Idaho State Department of Agriculture (ISDA) and may range from a few head to several thousand head of milking cows.

Deep Injection Well – Injection wells regulated under the Idaho Department of Water Resources generally for the disposal of stormwater runoff or agricultural field drainage.

Enhanced Inventory – Enhanced inventory locations are potential contaminant source sites added by the water system. These can include new sites not captured during the primary contaminant inventory, or corrected locations for sites not properly located during the primary contaminant inventory. Enhanced inventory sites can also include miscellaneous sites added by the Idaho Department of Environmental Quality (DEQ) during the primary contaminant inventory.

Floodplain – This is a coverage of the 100-year floodplains.

Group 1 Sites – These are sites that show elevated levels of contaminants and are not within the priority one areas.

Inorganic Priority Area – Priority one areas where greater than 25% of the wells/springs show constituents higher than primary standards or other health standards.

Landfill – Areas of open and closed municipal and non-municipal landfills.

LUST (Leaking Underground Storage Tank) – Potential contaminant source sites associated with leaking underground storage tanks as regulated under RCRA.

Mines and Quarries – Mines and quarries permitted through the Idaho Department of Lands.)

Nitrate Priority Area – Area where greater than 25% of wells/springs show nitrate values above 5 mg/l.

NPDES (National Pollutant Discharge Elimination System) – Sites with NPDES permits. The Clean Water Act requires that any discharge of a pollutant to waters of the United States from a point source must be authorized by an NPDES permit.

Organic Priority Areas – These are any areas where greater than 25% of wells/springs show levels greater than 1% of the primary standard or other health standards.

Recharge Point – This includes active, proposed, and possible recharge sites on the Snake River Plain.

RCRA – Site regulated under **Resource Conservation Recovery Act (RCRA)**. RCRA is commonly associated with the cradle to grave management approach for generation, storage, and disposal of hazardous wastes.

SARA Tier II (Superfund Amendments and Reauthorization Act Tier II Facilities) – These sites store certain types and amounts of hazardous materials and must be identified under the Community Right to Know Act.

Toxic Release Inventory (TRI) – The toxic release inventory list was developed as part of the Emergency Planning and Community Right to Know (Community Right to Know) Act passed in 1986. The Community Right to Know Act requires the reporting of any release of a chemical found on the TRI list.

UST (Underground Storage Tank) – Potential contaminant source sites associated with underground storage tanks regulated as regulated under RCRA.

Wastewater Land Applications Sites – These are areas where the land application of municipal or industrial wastewater is permitted by DEQ.

Wellheads – These are drinking water well locations regulated under the Safe Drinking Water Act. They are not treated as potential contaminant sources.

NOTE: Many of the potential contaminant sources were located using a geocoding program where mailing addresses are used to locate a facility.

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Attachment A

City of Shelley Potential Contaminant Inventory

Table 3. Potential Contaminant Inventory for Well #1 and Well #2

| Site # | Source Description | TOT Zone (Years) | Source of Information | Potential Contaminants |
|--------|--------------------------------|------------------|-----------------------|--------------------------|
| 1 | LUST Site-Cleanup Complete | 0-3 | Database Inventory | VOC, SOC |
| 2 | LUST Site-Cleanup Complete | 0-3 | Database Inventory | VOC, SOC |
| 3 | UST Site-Closed | 0-3 | Database Inventory | VOC, SOC |
| 4 | UST Site-Open | 0-3 | Database Inventory | VOC, SOC |
| 5 | UST Site-Closed | 0-3 | Database Inventory | VOC, SOC |
| 6 | UST Site-Closed | 0-3 | Database Inventory | VOC, SOC |
| 7 | UST Site-Closed | 0-3 | Database Inventory | VOC, SOC |
| 8 | UST Site-Closed | 0-3 | Database Inventory | VOC, SOC |
| 9 | UST Site-Closed | 0-3 | Database Inventory | VOC, SOC |
| 10 | UST Site-Open | 0-3 | Database Inventory | VOC, SOC |
| 11 | UST Site-Closed | 0-3 | Database Inventory | VOC, SOC |
| 12 | UST Site-Open | 0-3 | Database Inventory | VOC, SOC |
| 13 | UST Site-Closed | 0-3 | Database Inventory | VOC, SOC |
| 14 | Dairy | 0-3 | Database Inventory | IOC, Microbial |
| 15 | Crane Service | 0-3 | Database Inventory | VOC, SOC |
| 16 | General Contractors | 0-3 | Database Inventory | IOC, VOC, SOC |
| 17 | Logging | 0-3 | Database Inventory | VOC, SOC |
| 19 | Color-Offset Photo Engrave | 0-3 | Database Inventory | IOC, VOC |
| 20 | Well Drilling | 0-3 | Database Inventory | IOC, VOC, SOC |
| 21 | Mechanical Contractors | 0-3 | Database Inventory | IOC, VOC, SOC |
| 22 | Potato Harvesting/Planting | 0-3 | Database Inventory | VOC, SOC |
| 23 | Farm Supplies (Wholesale) | 0-3 | Database Inventory | IOC, VOC, SOC |
| 24 | Water Works Equipment & | 0-3 | Database Inventory | IOC, VOC, SOC |
| 25 | Printers | 0-3 | Database Inventory | VOC |
| 26 | Trucking-Heavy Hauling | 0-3 | Database Inventory | VOC, SOC |
| 27 | Nurserymen | 0-3 | Database Inventory | IOC, SOC |
| 28 | Powder Coatings Manufacturers | 0-3 | Database Inventory | IOC, VOC, SOC |
| 29 | Furniture Manufacturers | 0-3 | Database Inventory | VOC, SOC |
| 30 | Automobile Repairing & Service | 0-3 | Database Inventory | IOC, VOC, SOC |
| 31 | Home Improvements | 0-3 | Database Inventory | IOC, VOC, SOC |
| 32 | Printers | 0-3 | Database Inventory | VOC |
| 33 | Funeral Directors | 0-3 | Database Inventory | VOC |
| 34 | Printers | 0-3 | Database Inventory | VOC |
| 35 | Newspapers (Publishers) | 0-3 | Database Inventory | IOC, VOC |
| 36 | Electric Companies | 0-3 | Database Inventory | IOC, VOC |
| 37 | NPDES Site | 0-3 | Database Inventory | IOC, Microbial |
| 38 | Toxic Release Inventory | 0-3 | Database Inventory | VOC, SOC |
| 40 | CERCLA Site | 0-3 | Database Inventory | IOC, VOC, SOC |
| 41 | RCRA Site | 0-3 | Database Inventory | IOC, VOC, SOC |
| 42 | Mine/Quarry | 0-3 | Database Inventory | IOC, VOC, SOC |
| 43 | Deep Injection Well | 0-3 | Database Inventory | IOC, VOC, SOC, Microbial |
| 44 | SARA Site | 0-3 | Database Inventory | IOC, VOC, SOC |
| 45 | SARA Site | 0-3 | Database Inventory | IOC, VOC, SOC |
| 46 | SARA Site | 0-3 | Database Inventory | IOC, VOC, SOC |
| 47 | SARA Site | 0-3 | Database Inventory | VOC, SOC |
| 48 | SARA Site | 0-3 | Database Inventory | IOC, VOC, SOC |

| Site # | Source Description | TOT Zone (Years) | Source of Information | Potential Contaminants |
|--------|------------------------------|------------------|-----------------------|--------------------------|
| 49 | SARA Site | 0-3 | Database Inventory | VOC, SOC |
| 50 | SARA Site | 0-3 | Database Inventory | IOC, VOC, SOC |
| 51 | SARA Site | 0-3 | Database Inventory | IOC, VOC, SOC |
| 52 | SARA Site | 0-3 | Database Inventory | IOC, VOC, SOC, Microbial |
| 53 | Recharge Point | 0-3 | Database Inventory | IOC, VOC, SOC, Microbial |
| 54 | AST Site | 0-3 | Database Inventory | VOC, SOC |
| 55 | AST Site | 0-3 | Database Inventory | VOC, SOC |
| 56 | AST Site | 0-3 | Database Inventory | VOC, SOC |
| 57 | Group 1 Site | 0-3 | Database Inventory | |
| 58 | Settling Ponds | 0-3 | Enhanced Inventory | IOC, VOC, SOC, Microbial |
| 59 | Gravel Pit | 0-3 | Enhanced Inventory | IOC, VOC, SOC |
| 60 | LUST Site-Cleanup Complete | 3-6 | Database Inventory | VOC, SOC |
| 61 | LUST Site-Cleanup Complete | 3-6 | Database Inventory | VOC, SOC |
| 62 | LUST Site-Cleanup Complete | 3-6 | Database Inventory | VOC, SOC |
| 63 | LUST Site-Cleanup Complete | 3-6 | Database Inventory | VOC, SOC |
| 64 | LUST Site-Cleanup Complete | 3-6 | Database Inventory | VOC, SOC |
| 65 | LUST Site-Cleanup Complete | 3-6 | Database Inventory | VOC, SOC |
| 66 | LUST Site-Cleanup Complete | 3-6 | Database Inventory | VOC, SOC |
| 67 | LUST Site-Cleanup Complete | 3-6 | Database Inventory | VOC, SOC |
| 68 | LUST Site-Cleanup Complete | 3-6 | Database Inventory | VOC, SOC |
| 69 | LUST Site-Cleanup Complete | 3-6 | Database Inventory | VOC, SOC |
| 70 | LUST Site-Cleanup Incomplete | 3-6 | Database Inventory | VOC, SOC |
| 71 | LUST Site-Cleanup Incomplete | 3-6 | Database Inventory | VOC, SOC |
| 72 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 73 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 74 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 75 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 76 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 77 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 78 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 79 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 80 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 81 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 82 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 83 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 84 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 85 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 86 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 87 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 88 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 89 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 90 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 91 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 92 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 93 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 94 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 95 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |

| Site # | Source Description | TOT Zone (Years) | Source of Information | Potential Contaminants |
|--------|--------------------|------------------|-----------------------|------------------------|
| 96 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 97 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 98 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 99 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 100 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 101 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 102 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 103 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 104 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 105 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 106 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 107 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 108 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 109 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 110 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 111 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 112 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 113 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 114 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 115 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 116 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 117 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 118 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 119 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 120 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 121 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 122 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 123 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 124 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 125 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 126 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 127 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 128 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 129 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 130 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 131 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 132 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 133 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 134 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 135 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 136 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 137 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 138 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 139 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 140 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 141 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 142 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |

| Site # | Source Description | TOT Zone (Years) | Source of Information | Potential Contaminants |
|--------|--------------------------------|------------------|-----------------------|------------------------|
| 143 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 144 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 145 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 146 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 147 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 148 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 149 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 150 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 151 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 152 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 153 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 154 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 155 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 156 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 157 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 158 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 159 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 160 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 161 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 162 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 163 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 164 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 165 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 166 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 167 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 168 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 169 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 170 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 171 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 172 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 173 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 174 | Laundries | 3-6 | Database Inventory | SOC |
| 175 | Welding | 3-6 | Database Inventory | IOC, VOC |
| 176 | Storage-Household & Commercial | 3-6 | Database Inventory | IOC, VOC, SOC |
| 177 | Signs Manufacturers | 3-6 | Database Inventory | IOC, VOC, SOC |
| 178 | Auto Radiator-Repair | 3-6 | Database Inventory | IOC, VOC, SOC |
| 179 | Tools-Pneumatic (Wholesale) | 3-6 | Database Inventory | IOC, VOC, SOC |
| 180 | Auto Parts-Used & Rebuilt | 3-6 | Database Inventory | VOC, SOC |
| 181 | Hardware-Retail | 3-6 | Database Inventory | IOC, VOC, SOC |
| 182 | Farm Equipment (Wholesale) | 3-6 | Database Inventory | VOC, SOC |
| 183 | Rental Service-Stores & Yards | 3-6 | Database Inventory | VOC, SOC |
| 184 | Automobile Body-Repairing & | 3-6 | Database Inventory | IOC, VOC, SOC |
| 185 | Automobile Dealers-Used Cars | 3-6 | Database Inventory | VOC, SOC |
| 186 | Engines-Rebuild & Repair | 3-6 | Database Inventory | IOC, VOC, SOC |
| 187 | Potato Harvesting/Planting | 3-6 | Database Inventory | VOC, SOC |
| 188 | Farm Equipment (Wholesale) | 3-6 | Database Inventory | VOC, SOC |
| 189 | Trucking-Motor Freight | 3-6 | Database Inventory | VOC, SOC |

| Site # | Source Description | TOT Zone (Years) | Source of Information | Potential Contaminants |
|--------|---------------------------------|------------------|-----------------------|------------------------|
| 190 | Fire Damage Restoration | 3-6 | Database Inventory | VOC, SOC |
| 191 | Lawn Maintenance | 3-6 | Database Inventory | IOC, SOC |
| 192 | Veterinarians | 3-6 | Database Inventory | IOC, VOC |
| 193 | Tree Service | 3-6 | Database Inventory | VOC, SOC |
| 194 | Bicycles-Dealers | 3-6 | Database Inventory | VOC, SOC |
| 195 | Truck-Repairing & Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 196 | Pharmaceutical Products | 3-6 | Database Inventory | IOC, VOC, SOC |
| 197 | Contractors- | 3-6 | Database Inventory | IOC, VOC, SOC |
| 198 | Automobile Renting & Leasing | 3-6 | Database Inventory | VOC, SOC |
| 199 | Boat Repairing | 3-6 | Database Inventory | IOC, VOC, SOC |
| 200 | Satellite Equipment & Systems | 3-6 | Database Inventory | IOC, VOC |
| 201 | Plumbing Drain & Sewer Cleaning | 3-6 | Database Inventory | IOC, VOC |
| 202 | General Contractors | 3-6 | Database Inventory | IOC, VOC, SOC |
| 203 | Hardware (Wholesale) | 3-6 | Database Inventory | IOC, VOC, SOC |
| 204 | Landscape Contractors | 3-6 | Database Inventory | IOC, VOC, SOC |
| 205 | Mufflers & Exhaust Systems- | 3-6 | Database Inventory | IOC, VOC, SOC |
| 206 | Parking Area Maintenance & | 3-6 | Database Inventory | VOC, SOC |
| 207 | Auto Detail & Clean-Up Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 208 | Auto Body Shop | 3-6 | Database Inventory | IOC, VOC, SOC |
| 209 | Plating Manufacturers | 3-6 | Database Inventory | IOC, VOC |
| 210 | Automobile Customizing | 3-6 | Database Inventory | IOC, VOC, SOC |
| 211 | Automobile Repairing & Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 212 | Automobile Repairing & Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 213 | Springs-Auto Sales & Service | 3-6 | Database Inventory | VOC, SOC |
| 214 | Farm Supplies (Wholesale) | 3-6 | Database Inventory | IOC, VOC, SOC |
| 215 | Automobile Dealers-New Cars | 3-6 | Database Inventory | VOC, SOC |
| 216 | Bags-Plastic (Manufacturers) | 3-6 | Database Inventory | VOC, SOC |
| 217 | Sausages/Other Prepared Meat | 3-6 | Database Inventory | IOC |
| 218 | Home Improvements | 3-6 | Database Inventory | IOC, VOC, SOC |
| 219 | Plumbing Drain & Sewer Cleaning | 3-6 | Database Inventory | IOC, VOC |
| 220 | Paint-Retail | 3-6 | Database Inventory | VOC |
| 221 | Carpet & Rug Cleaners | 3-6 | Database Inventory | VOC |
| 222 | Tire-Dealers Retail | 3-6 | Database Inventory | VOC, SOC |
| 223 | Bicycles-Dealers | 3-6 | Database Inventory | VOC, SOC |
| 224 | Motorcycles & Motor Scooters- | 3-6 | Database Inventory | VOC, SOC |
| 225 | Automobile Repairing & Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 226 | Recreational Vehicles | 3-6 | Database Inventory | VOC, SOC |
| 227 | Outboard Motors | 3-6 | Database Inventory | VOC, SOC |
| 228 | Auto Radiator-Repair | 3-6 | Database Inventory | IOC, VOC, SOC |
| 229 | Auto Parts-Used & Rebuilt | 3-6 | Database Inventory | VOC, SOC |
| 230 | Motorcycles & Motor Scooters- | 3-6 | Database Inventory | VOC, SOC |
| 231 | Automobile Repairing & Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 232 | Funeral Directors | 3-6 | Database Inventory | VOC |
| 233 | Funeral Directors | 3-6 | Database Inventory | VOC |
| 234 | Automobile Dealers-Used Cars | 3-6 | Database Inventory | VOC, SOC |
| 235 | General Contractors | 3-6 | Database Inventory | IOC, VOC, SOC |
| 236 | Auto Restoration-Antiques | 3-6 | Database Inventory | IOC, VOC, SOC |

| Site # | Source Description | TOT Zone (Years) | Source of Information | Potential Contaminants |
|--------|--------------------------------|------------------|-----------------------|------------------------|
| 237 | Automobile Repairing & Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 238 | Automobile Repairing & Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 239 | Automobile Dealers-Used Cars | 3-6 | Database Inventory | VOC, SOC |
| 240 | Wheel Alignment-Frame & Axle | 3-6 | Database Inventory | VOC, SOC |
| 241 | Automobile Dealers-Used Cars | 3-6 | Database Inventory | VOC, SOC |
| 242 | Automobile Repairing & Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 243 | Automobile Body-Repairing & | 3-6 | Database Inventory | IOC, VOC, SOC |
| 244 | Newspapers (Publishers) | 3-6 | Database Inventory | IOC, VOC |
| 245 | Boat Dealers | 3-6 | Database Inventory | VOC, SOC |
| 246 | Automobile Body-Repairing & | 3-6 | Database Inventory | IOC, VOC, SOC |
| 247 | Car Washing & Polishing | 3-6 | Database Inventory | IOC, VOC, SOC |
| 248 | Automobile Dealers-Used Cars | 3-6 | Database Inventory | VOC, SOC |
| 249 | Automobile Parts & Supplies- | 3-6 | Database Inventory | VOC, SOC |
| 250 | Automobile Dealers-Used Cars | 3-6 | Database Inventory | VOC, SOC |
| 251 | Automobile Body-Repairing & | 3-6 | Database Inventory | IOC, VOC, SOC |
| 252 | Recreational Vehicles | 3-6 | Database Inventory | VOC, SOC |
| 253 | Lawn Mowers | 3-6 | Database Inventory | VOC, SOC |
| 254 | Dairy Products-Wholesale | 3-6 | Database Inventory | IOC |
| 255 | Automobile Body-Repairing & | 3-6 | Database Inventory | IOC, VOC, SOC |
| 256 | Auto Parts-Used & Rebuilt | 3-6 | Database Inventory | VOC, SOC |
| 257 | Store Fronts | 3-6 | Database Inventory | IOC, VOC |
| 259 | Landscape Contractors | 3-6 | Database Inventory | IOC, VOC, SOC |
| 260 | Automobile Repairing & Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 261 | Pet Services | 3-6 | Database Inventory | IOC |
| 262 | Automobile Repairing & Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 264 | Automobile Dealers-Used Cars | 3-6 | Database Inventory | VOC, SOC |
| 265 | Signs Manufacturers | 3-6 | Database Inventory | IOC, VOC, SOC |
| 266 | Electric Equipment & Supplies- | 3-6 | Database Inventory | IOC, VOC |
| 267 | Culverts | 3-6 | Database Inventory | VOC, SOC |
| 268 | Automobile Dealers-Used Cars | 3-6 | Database Inventory | VOC, SOC |
| 269 | Automobile Body-Repairing & | 3-6 | Database Inventory | IOC, VOC, SOC |
| 270 | Automobile Dealers-Used Cars | 3-6 | Database Inventory | VOC, SOC |
| 271 | Shelving Manufacturers | 3-6 | Database Inventory | VOC |
| 272 | Home Builders | 3-6 | Database Inventory | IOC, VOC, SOC |
| 273 | Automobile Repairing & Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 274 | Automobile Repairing & Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 275 | Automobile Dealers-Used Cars | 3-6 | Database Inventory | VOC, SOC |
| 276 | Electric Equipment & Supplies- | 3-6 | Database Inventory | IOC, VOC |
| 277 | Truck-Repairing & Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 278 | Concrete Contractors | 3-6 | Database Inventory | IOC, VOC, SOC |
| 279 | Lawn Mowers-Sharpen & Repair | 3-6 | Database Inventory | IOC, VOC, SOC |
| 280 | Automobile Body-Repairing & | 3-6 | Database Inventory | IOC, VOC, SOC |
| 281 | Playground Equipment | 3-6 | Database Inventory | IOC, VOC, SOC |
| 282 | Snow Removal Equipment Retail | 3-6 | Database Inventory | VOC, SOC |
| 283 | Decals Manufacturers | 3-6 | Database Inventory | IOC, VOC, SOC |
| 284 | Janitors Supplies (Wholesale) | 3-6 | Database Inventory | VOC |
| 285 | Crop Planting Cultivating & | 3-6 | Database Inventory | IOC, VOC, SOC |

| Site # | Source Description | TOT Zone (Years) | Source of Information | Potential Contaminants |
|--------|---------------------------------|------------------|-----------------------|------------------------|
| 286 | Laboratories-Dental | 3-6 | Database Inventory | IOC, VOC, SOC |
| 287 | Truck-Repairing & Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 288 | Automobile Dealers-Used Cars | 3-6 | Database Inventory | VOC, SOC |
| 289 | Fire Damage Restoration | 3-6 | Database Inventory | VOC, SOC |
| 290 | Converted Paper/Paperboard | 3-6 | Database Inventory | SOC |
| 291 | Goldsmiths & Silversmiths | 3-6 | Database Inventory | IOC, VOC |
| 292 | Fuel Injection Equipment Repair | 3-6 | Database Inventory | IOC, VOC, SOC |
| 293 | Printers | 3-6 | Database Inventory | VOC |
| 294 | Landscape Contractors | 3-6 | Database Inventory | IOC, VOC, SOC |
| 295 | Motorcycles & Motor Scooters- | 3-6 | Database Inventory | IOC, VOC, SOC |
| 296 | Recreational Vehicles-Repair & | 3-6 | Database Inventory | IOC, VOC, SOC |
| 297 | Logging Companies | 3-6 | Database Inventory | VOC, SOC |
| 298 | Powder Coatings Manufacturers | 3-6 | Database Inventory | IOC, VOC, SOC |
| 299 | Paint-Retail | 3-6 | Database Inventory | VOC |
| 300 | Railroads | 3-6 | Database Inventory | IOC, VOC, SOC |
| 301 | Taxicabs | 3-6 | Database Inventory | VOC, SOC |
| 302 | Water Treatment Equip Service & | 3-6 | Database Inventory | IOC, SOC |
| 303 | Machine Shops | 3-6 | Database Inventory | IOC, VOC, SOC |
| 304 | Electric Equipment & Supplies- | 3-6 | Database Inventory | IOC, VOC |
| 305 | Automobile Repairing & Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 306 | Castings-Metals | 3-6 | Database Inventory | IOC, VOC |
| 307 | Movers | 3-6 | Database Inventory | VOC, SOC |
| 308 | Automobile Renting & Leasing | 3-6 | Database Inventory | VOC, SOC |
| 309 | Automobile Body-Repairing & | 3-6 | Database Inventory | IOC, VOC, SOC |
| 310 | Plants-Interior Design & | 3-6 | Database Inventory | IOC, SOC |
| 311 | Batteries-Storage (Wholesale) | 3-6 | Database Inventory | IOC |
| 312 | Feed (Wholesale) | 3-6 | Database Inventory | IOC, SOC |
| 313 | Plumbing Fixtures & Supplies | 3-6 | Database Inventory | IOC, VOC, SOC |
| 314 | Commercial Printing | 3-6 | Database Inventory | IOC, VOC |
| 315 | Water & Sewage Companies- | 3-6 | Database Inventory | IOC, VOC |
| 316 | Screen Printing | 3-6 | Database Inventory | VOC |
| 317 | Candy & Confectionery | 3-6 | Database Inventory | IOC, VOC |
| 318 | Ice Cream & Frozen Desserts | 3-6 | Database Inventory | IOC |
| 319 | Auto Seatcovers Tops & | 3-6 | Database Inventory | VOC, SOC |
| 320 | Oils-Fuel (Wholesale) | 3-6 | Database Inventory | VOC, SOC |
| 321 | Fire Departments | 3-6 | Database Inventory | VOC, SOC |
| 322 | Fire Departments | 3-6 | Database Inventory | VOC, SOC |
| 323 | Fire Damage Restoration | 3-6 | Database Inventory | VOC, SOC |
| 324 | Fire Departments | 3-6 | Database Inventory | VOC, SOC |
| 325 | Fire Protection Equipment & | 3-6 | Database Inventory | VOC, SOC |
| 326 | Welding | 3-6 | Database Inventory | IOC, VOC |
| 327 | Material Handling Equipment | 3-6 | Database Inventory | IOC, VOC, SOC |
| 328 | Sun Rooms | 3-6 | Database Inventory | IOC, VOC |
| 329 | Home Builders | 3-6 | Database Inventory | IOC, VOC, SOC |
| 330 | Photographic Equipment-Repair | 3-6 | Database Inventory | VOC |
| 331 | Tire-Dealers Retail | 3-6 | Database Inventory | VOC, SOC |
| 332 | Signs Manufacturers | 3-6 | Database Inventory | IOC, VOC, SOC |

| Site # | Source Description | TOT Zone (Years) | Source of Information | Potential Contaminants |
|--------|--------------------------------|------------------|-----------------------|------------------------|
| 333 | Bags-Plastic (Manufacturers) | 3-6 | Database Inventory | VOC, SOC |
| 334 | Paving Contractors | 3-6 | Database Inventory | VOC, SOC |
| 335 | Livestock Hauling | 3-6 | Database Inventory | VOC, SOC |
| 336 | Building Contractors | 3-6 | Database Inventory | IOC, VOC, SOC |
| 337 | Paint-Retail | 3-6 | Database Inventory | VOC |
| 338 | Automobile Parts & Supplies- | 3-6 | Database Inventory | VOC, SOC |
| 339 | Foods-Frozen Manufacturers | 3-6 | Database Inventory | IOC |
| 340 | Signs Manufacturers | 3-6 | Database Inventory | IOC, VOC, SOC |
| 341 | Millwork Manufacturers | 3-6 | Database Inventory | IOC, VOC, SOC |
| 342 | General Contractors | 3-6 | Database Inventory | IOC, VOC, SOC |
| 343 | Storage-Household & Commercial | 3-6 | Database Inventory | IOC, VOC, SOC |
| 344 | Wrecker Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 345 | Storage-Household & Commercial | 3-6 | Database Inventory | IOC, VOC, SOC |
| 346 | Automobile Repairing & Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 347 | Septic Tanks-Cleaning & Repair | 3-6 | Database Inventory | IOC, VOC |
| 348 | Tree Service | 3-6 | Database Inventory | VOC, SOC |
| 349 | Signs Manufacturers | 3-6 | Database Inventory | IOC, VOC, SOC |
| 350 | Publishers-Periodical | 3-6 | Database Inventory | IOC, VOC |
| 351 | Photographers-Portrait | 3-6 | Database Inventory | VOC |
| 352 | Home Improvements | 3-6 | Database Inventory | IOC, VOC, SOC |
| 353 | Concrete Contractors | 3-6 | Database Inventory | IOC, VOC, SOC |
| 354 | Wrecker Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 355 | Janitor Service | 3-6 | Database Inventory | VOC |
| 356 | Recreational Vehicles | 3-6 | Database Inventory | VOC, SOC |
| 357 | Laboratories-Dental | 3-6 | Database Inventory | IOC, VOC, SOC |
| 358 | Lawn Mowers | 3-6 | Database Inventory | VOC, SOC |
| 359 | Chemicals (Wholesale) | 3-6 | Database Inventory | IOC, VOC, SOC |
| 360 | Automobile Dealers-Used Cars | 3-6 | Database Inventory | VOC, SOC |
| 361 | Hydraulic Equipment & Supplies | 3-6 | Database Inventory | VOC, SOC |
| 362 | Barbers Equipment & Supplies | 3-6 | Database Inventory | VOC, SOC |
| 363 | Canvas Goods Manufacturers | 3-6 | Database Inventory | VOC |
| 364 | Ambulance Service | 3-6 | Database Inventory | VOC, SOC |
| 365 | Fire Departments | 3-6 | Database Inventory | VOC, SOC |
| 366 | Foundries-Steel | 3-6 | Database Inventory | IOC, VOC, SOC |
| 367 | Parking Area Maintenance & | 3-6 | Database Inventory | VOC, SOC |
| 368 | Parking Area Maintenance & | 3-6 | Database Inventory | VOC, SOC |
| 369 | Water & Sewage Companies- | 3-6 | Database Inventory | IOC, VOC |
| 370 | Livestock Auction Markets | 3-6 | Database Inventory | IOC |
| 371 | Truck Equipment & Parts | 3-6 | Database Inventory | VOC, SOC |
| 372 | Steel Fabricators | 3-6 | Database Inventory | IOC, VOC |
| 373 | Trailers-Truck (Wholesale) | 3-6 | Database Inventory | VOC, SOC |
| 374 | Radio/TV | 3-6 | Database Inventory | VOC, SOC |
| 375 | Photo Finishing-Retail | 3-6 | Database Inventory | VOC |
| 376 | Snow Removal Service | 3-6 | Database Inventory | VOC, SOC |
| 377 | Trailer-Manufacturers | 3-6 | Database Inventory | IOC, VOC, SOC |
| 378 | Prefabricated Metal Buildings | 3-6 | Database Inventory | IOC, VOC, SOC |
| 379 | Storage-Household & Commercial | 3-6 | Database Inventory | IOC, VOC, SOC |

| Site # | Source Description | TOT Zone (Years) | Source of Information | Potential Contaminants |
|--------|----------------------------------|------------------|-----------------------|------------------------|
| 380 | Automobile Dealers-Used Cars | 3-6 | Database Inventory | VOC, SOC |
| 381 | Sewage Disposal Systems | 3-6 | Database Inventory | IOC, VOC, SOC |
| 382 | Excavating Contractors | 3-6 | Database Inventory | IOC, VOC, SOC |
| 383 | Grain Elevators | 3-6 | Database Inventory | IOC, SOC |
| 384 | Tire-Dealers Retail | 3-6 | Database Inventory | VOC, SOC |
| 385 | Automobile Dealers-Used Cars | 3-6 | Database Inventory | VOC, SOC |
| 386 | Machine Shops | 3-6 | Database Inventory | IOC, VOC, SOC |
| 387 | Automobile Repairing & Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 388 | Automobile Repairing & Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 389 | Engravers-Glassware | 3-6 | Database Inventory | VOC, SOC |
| 390 | Automobile Dealers-Used Cars | 3-6 | Database Inventory | VOC, SOC |
| 391 | Cabinets Manufacturers | 3-6 | Database Inventory | VOC, SOC |
| 392 | Automobile Repairing & Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 393 | Tile-Ceramic-Contractors & | 3-6 | Database Inventory | VOC, SOC |
| 394 | Motorcycles & Motor Scooters- | 3-6 | Database Inventory | IOC, VOC, SOC |
| 395 | Publishers-Periodical | 3-6 | Database Inventory | IOC, VOC |
| 396 | General Contractors | 3-6 | Database Inventory | IOC, VOC, SOC |
| 397 | Potato Processing Equipment | 3-6 | Database Inventory | VOC, SOC |
| 398 | Lawn Mowers | 3-6 | Database Inventory | VOC, SOC |
| 399 | Auto Parts & Supplies Wholesale) | 3-6 | Database Inventory | VOC, SOC |
| 400 | Automobile Parts & Supplies- | 3-6 | Database Inventory | VOC, SOC |
| 401 | Painters | 3-6 | Database Inventory | VOC |
| 402 | Paving Contractors | 3-6 | Database Inventory | VOC, SOC |
| 403 | Dresses Manufacturers | 3-6 | Database Inventory | VOC |
| 404 | Veterinarians | 3-6 | Database Inventory | IOC, VOC |
| 405 | Stereophonic & High Fidelity | 3-6 | Database Inventory | IOC, VOC |
| 406 | Tree Service | 3-6 | Database Inventory | VOC, SOC |
| 407 | Lawn Maintenance | 3-6 | Database Inventory | IOC, SOC |
| 408 | Tire-Dealers Retail | 3-6 | Database Inventory | VOC, SOC |
| 409 | Tire-Dealers Retail | 3-6 | Database Inventory | VOC, SOC |
| 410 | Transmissions-Automobile | 3-6 | Database Inventory | IOC, VOC, SOC |
| 411 | Wheel Alignment-Frame & Axle | 3-6 | Database Inventory | VOC, SOC |
| 412 | Welding Equipment & Supplies | 3-6 | Database Inventory | IOC, VOC |
| 413 | Sporting Goods Manufacturers | 3-6 | Database Inventory | VOC |
| 414 | Printers | 3-6 | Database Inventory | VOC |
| 415 | Home Builders | 3-6 | Database Inventory | IOC, VOC, SOC |
| 416 | Automobile Body-Repairing & | 3-6 | Database Inventory | IOC, VOC, SOC |
| 417 | Wrecker Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 418 | Sportswear-Mens Manufacturers | 3-6 | Database Inventory | VOC |
| 419 | General Contractors | 3-6 | Database Inventory | IOC, VOC, SOC |
| 420 | Automobile Repairing & Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 421 | Tile-Ceramic-Contractors & | 3-6 | Database Inventory | VOC, SOC |
| 422 | Drilling & Boring Contractors | 3-6 | Database Inventory | VOC |
| 423 | Ornamental Metal Work | 3-6 | Database Inventory | IOC, VOC |
| 424 | Dairy Products-Wholesale | 3-6 | Database Inventory | IOC |
| 425 | Mufflers & Exhaust Systems- | 3-6 | Database Inventory | IOC, VOC, SOC |
| 426 | Movers | 3-6 | Database Inventory | VOC, SOC |

| Site # | Source Description | TOT Zone (Years) | Source of Information | Potential Contaminants |
|--------|------------------------------------|------------------|-----------------------|------------------------|
| 427 | Mufflers & Exhaust Systems- | 3-6 | Database Inventory | IOC, VOC, SOC |
| 428 | Trucking-Motor Freight | 3-6 | Database Inventory | VOC, SOC |
| 429 | Ornamental Metal Work | 3-6 | Database Inventory | IOC, VOC |
| 430 | Wrecker Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 431 | Storage-Household & Commercial | 3-6 | Database Inventory | IOC, VOC, SOC |
| 432 | Trucking-Heavy Hauling | 3-6 | Database Inventory | VOC, SOC |
| 433 | Truck Equipment & Parts | 3-6 | Database Inventory | VOC, SOC |
| 434 | State Government-National | 3-6 | Database Inventory | VOC, SOC |
| 435 | Wrecker Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 436 | Automobile Parts & Supplies- | 3-6 | Database Inventory | VOC, SOC |
| 437 | Veterinarians | 3-6 | Database Inventory | IOC, VOC |
| 438 | Automobile Repairing & Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 439 | Veterinarians | 3-6 | Database Inventory | IOC, VOC |
| 440 | Printers | 3-6 | Database Inventory | VOC |
| 441 | Photographers-Portrait | 3-6 | Database Inventory | VOC |
| 442 | Photo Finishing-Retail | 3-6 | Database Inventory | VOC |
| 443 | Service Stations-Gasoline & Oil | 3-6 | Database Inventory | VOC, SOC |
| 444 | General Contractors | 3-6 | Database Inventory | IOC, VOC, SOC |
| 445 | Recycling Centers (Wholesale) | 3-6 | Database Inventory | IOC, VOC, SOC |
| 446 | Brake Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 447 | Automobile Repairing & Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 448 | Drapery & Curtain Cleaners | 3-6 | Database Inventory | VOC |
| 449 | Automobile Parts & Supplies- | 3-6 | Database Inventory | VOC, SOC |
| 450 | Remodeling/Repairing Building | 3-6 | Database Inventory | IOC, VOC, SOC |
| 451 | General Contractors | 3-6 | Database Inventory | IOC, VOC, SOC |
| 452 | Gas Companies | 3-6 | Database Inventory | VOC, SOC |
| 453 | Delivery Service | 3-6 | Database Inventory | VOC, SOC |
| 454 | Barbers Equipment & Supplies | 3-6 | Database Inventory | VOC, SOC |
| 455 | Auto Machine Shop Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 456 | Photo Finishing-Retail | 3-6 | Database Inventory | VOC |
| 458 | Home Builders | 3-6 | Database Inventory | IOC, VOC, SOC |
| 459 | Plastics-High Pressure Laminates | 3-6 | Database Inventory | VOC, SOC |
| 460 | Printers | 3-6 | Database Inventory | VOC |
| 461 | Newspapers (Publishers) | 3-6 | Database Inventory | IOC, VOC |
| 462 | Boat Repairing | 3-6 | Database Inventory | IOC, VOC, SOC |
| 463 | Automobile Body-Repairing & | 3-6 | Database Inventory | IOC, VOC, SOC |
| 464 | Automobile Body-Repairing & | 3-6 | Database Inventory | IOC, VOC, SOC |
| 465 | Hardware (Wholesale) | 3-6 | Database Inventory | IOC, VOC, SOC |
| 466 | Boat Dealers | 3-6 | Database Inventory | VOC, SOC |
| 467 | Mold Makers | 3-6 | Database Inventory | VOC, SOC |
| 468 | Printers | 3-6 | Database Inventory | VOC |
| 469 | Automobile Body-Repairing & | 3-6 | Database Inventory | IOC, VOC, SOC |
| 470 | Relays & Industrial Controls | 3-6 | Database Inventory | VOC, SOC |
| 471 | Trailers-Camping & Travel | 3-6 | Database Inventory | VOC, SOC |
| 472 | Snow Removal Equipment Retail | 3-6 | Database Inventory | VOC, SOC |
| 473 | General Contractors | 3-6 | Database Inventory | IOC, VOC, SOC |
| 474 | Industrial Measuring Manufacturers | 3-6 | Database Inventory | VOC, SOC |

| Site # | Source Description | TOT Zone (Years) | Source of Information | Potential Contaminants |
|--------|---------------------------------|------------------|-----------------------|------------------------|
| 475 | Rental Service-Stores & Yards | 3-6 | Database Inventory | VOC, SOC |
| 476 | Automobile Repairing & Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 477 | Painters | 3-6 | Database Inventory | VOC |
| 478 | Four Wheel Drive-Repair & | 3-6 | Database Inventory | IOC, VOC, SOC |
| 479 | Storage-Household & Commercial | 3-6 | Database Inventory | IOC, VOC, SOC |
| 480 | Automobile Parts & Supplies- | 3-6 | Database Inventory | VOC, SOC |
| 481 | Bicycles-Dealers | 3-6 | Database Inventory | VOC, SOC |
| 482 | General Contractors | 3-6 | Database Inventory | IOC, VOC, SOC |
| 483 | Rope Manufacturers | 3-6 | Database Inventory | VOC, SOC |
| 484 | Brick-Clay Common & Face | 3-6 | Database Inventory | IOC, VOC, SOC |
| 485 | Automobile Repairing & Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 486 | Automobile Dealers-New Cars | 3-6 | Database Inventory | VOC, SOC |
| 487 | Auto Parts-Used & Rebuilt | 3-6 | Database Inventory | VOC, SOC |
| 488 | Bicycles-Dealers | 3-6 | Database Inventory | VOC, SOC |
| 489 | Florists-Supplies (Wholesale) | 3-6 | Database Inventory | IOC |
| 490 | Automobile Parts & Supplies- | 3-6 | Database Inventory | VOC, SOC |
| 491 | Truck Renting & Leasing | 3-6 | Database Inventory | VOC, SOC |
| 492 | Automobile Repairing & Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 493 | Automobile Body-Repairing & | 3-6 | Database Inventory | IOC, VOC, SOC |
| 494 | Printers | 3-6 | Database Inventory | VOC |
| 495 | Campgrounds | 3-6 | Database Inventory | IOC, VOC, SOC |
| 496 | General Contractors | 3-6 | Database Inventory | IOC, VOC, SOC |
| 497 | Bicycles-Dealers | 3-6 | Database Inventory | VOC, SOC |
| 498 | Signs Manufacturers | 3-6 | Database Inventory | IOC, VOC, SOC |
| 499 | Automobile Dealers-New Cars | 3-6 | Database Inventory | VOC, SOC |
| 500 | Bathtubs & Sinks-Repair & | 3-6 | Database Inventory | IOC, VOC, SOC |
| 501 | Photographers-Portrait | 3-6 | Database Inventory | VOC |
| 502 | Car Washing & Polishing | 3-6 | Database Inventory | IOC, VOC, SOC |
| 503 | Washers-Pressure | 3-6 | Database Inventory | IOC, VOC, SOC |
| 504 | Landscape Contractors | 3-6 | Database Inventory | IOC, VOC, SOC |
| 505 | General Contractors | 3-6 | Database Inventory | IOC, VOC, SOC |
| 506 | Transmissions-Truck Tractor Etc | 3-6 | Database Inventory | VOC, SOC |
| 507 | Paint-Retail | 3-6 | Database Inventory | VOC |
| 508 | Machine Shops | 3-6 | Database Inventory | IOC, VOC, SOC |
| 509 | Machine Shops | 3-6 | Database Inventory | IOC, VOC, SOC |
| 510 | Tile-Ceramic-Contractors & | 3-6 | Database Inventory | VOC, SOC |
| 511 | Farm Supplies (Wholesale) | 3-6 | Database Inventory | IOC, VOC, SOC |
| 512 | Auto Radiator-Repair | 3-6 | Database Inventory | IOC, VOC, SOC |
| 513 | Automobile Repairing & Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 514 | Photographers-Portrait | 3-6 | Database Inventory | VOC |
| 515 | Veterinarians | 3-6 | Database Inventory | IOC, VOC |
| 516 | Puzzles Manufacturers | 3-6 | Database Inventory | VOC |
| 517 | Steel Fabricators | 3-6 | Database Inventory | IOC, VOC |
| 518 | Automobile Repairing & Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 519 | Campgrounds | 3-6 | Database Inventory | IOC, VOC, SOC |
| 520 | Veterinarians | 3-6 | Database Inventory | IOC, VOC |
| 521 | Carpet & Rug Cleaners | 3-6 | Database Inventory | VOC |

| Site # | Source Description | TOT Zone (Years) | Source of Information | Potential Contaminants |
|--------|---------------------------------|------------------|-----------------------|------------------------|
| 522 | Painters | 3-6 | Database Inventory | VOC |
| 523 | Automobile Repairing & Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 524 | Cleaners | 3-6 | Database Inventory | VOC |
| 525 | Auto Detail & Clean-Up Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 526 | Newspapers (Publishers) | 3-6 | Database Inventory | IOC, VOC |
| 527 | General Contractors | 3-6 | Database Inventory | IOC, VOC, SOC |
| 528 | Recycling Centers (Wholesale) | 3-6 | Database Inventory | IOC, VOC, SOC |
| 529 | Fire Damage Restoration | 3-6 | Database Inventory | VOC, SOC |
| 530 | Pet Services | 3-6 | Database Inventory | IOC |
| 531 | Automobile Body-Repairing & | 3-6 | Database Inventory | IOC, VOC, SOC |
| 532 | Tractor-Dealers (Wholesale) | 3-6 | Database Inventory | VOC, SOC |
| 533 | Automobile Renting & Leasing | 3-6 | Database Inventory | VOC, SOC |
| 534 | Trucking-Motor Freight | 3-6 | Database Inventory | VOC, SOC |
| 535 | Truck Renting & Leasing | 3-6 | Database Inventory | VOC, SOC |
| 536 | Truck Renting & Leasing | 3-6 | Database Inventory | VOC, SOC |
| 537 | Truck Renting & Leasing | 3-6 | Database Inventory | VOC, SOC |
| 538 | Truck Renting & Leasing | 3-6 | Database Inventory | VOC, SOC |
| 539 | Microfilm Service Equipment & | 3-6 | Database Inventory | VOC |
| 540 | Federal Government-National | 3-6 | Database Inventory | VOC, SOC |
| 542 | Snowmobiles | 3-6 | Database Inventory | VOC, SOC |
| 543 | Printers | 3-6 | Database Inventory | VOC |
| 544 | Auto Parts-Used & Rebuilt | 3-6 | Database Inventory | VOC, SOC |
| 545 | Sheet Metal Work Contractors | 3-6 | Database Inventory | IOC, VOC |
| 546 | General Contractors | 3-6 | Database Inventory | IOC, VOC, SOC |
| 547 | Excavating Contractors | 3-6 | Database Inventory | IOC, VOC, SOC |
| 548 | Excavating Contractors | 3-6 | Database Inventory | IOC, VOC, SOC |
| 549 | Automobile Repairing & Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 550 | Trucking-Heavy Hauling | 3-6 | Database Inventory | VOC, SOC |
| 551 | Controls Systems/Regulators | 3-6 | Database Inventory | IOC, VOC, SOC |
| 552 | Wheels | 3-6 | Database Inventory | VOC, SOC |
| 553 | Ornamental Metal Work | 3-6 | Database Inventory | IOC, VOC |
| 554 | General Contractors | 3-6 | Database Inventory | IOC, VOC, SOC |
| 555 | Veterinarians | 3-6 | Database Inventory | IOC, VOC |
| 556 | Lawn & Garden Equipment & | 3-6 | Database Inventory | IOC, SOC |
| 557 | Funeral Directors | 3-6 | Database Inventory | VOC |
| 558 | Automobile Dealers-Used Cars | 3-6 | Database Inventory | VOC, SOC |
| 560 | Roofing Contractors | 3-6 | Database Inventory | IOC, VOC, SOC |
| 561 | Service Stations-Gasoline & Oil | 3-6 | Database Inventory | VOC, SOC |
| 562 | Service Stations-Gasoline & Oil | 3-6 | Database Inventory | VOC, SOC |
| 563 | Automobile Lubrication Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 564 | Signs Manufacturers | 3-6 | Database Inventory | IOC, VOC, SOC |
| 565 | Printers | 3-6 | Database Inventory | VOC |
| 566 | Toxic Release Inventory | 3-6 | Database Inventory | VOC, SOC |
| 567 | CERCLA Site | 3-6 | Database Inventory | IOC, VOC, SOC |
| 568 | CERCLA Site | 3-6 | Database Inventory | IOC, VOC, SOC |
| 569 | RCRA Site | 3-6 | Database Inventory | VOC, SOC |
| 570 | RCRA Site | 3-6 | Database Inventory | VOC, SOC |

| Site # | Source Description | TOT Zone (Years) | Source of Information | Potential Contaminants |
|--------|---------------------|------------------|-----------------------|------------------------|
| 571 | RCRA Site | 3-6 | Database Inventory | IOC, VOC, SOC |
| 572 | RCRA Site | 3-6 | Database Inventory | VOC |
| 573 | RCRA Site | 3-6 | Database Inventory | VOC, SOC |
| 574 | RCRA Site | 3-6 | Database Inventory | VOC |
| 575 | RCRA Site | 3-6 | Database Inventory | VOC |
| 576 | RCRA Site | 3-6 | Database Inventory | IOC, VOC, SOC |
| 577 | RCRA Site | 3-6 | Database Inventory | VOC |
| 578 | RCRA Site | 3-6 | Database Inventory | IOC, VOC, SOC |
| 579 | RCRA Site | 3-6 | Database Inventory | IOC, VOC, SOC |
| 580 | RCRA Site | 3-6 | Database Inventory | VOC, SOC |
| 581 | RCRA Site | 3-6 | Database Inventory | IOC, VOC, SOC |
| 582 | RCRA Site | 3-6 | Database Inventory | VOC, SOC |
| 583 | RCRA Site | 3-6 | Database Inventory | IOC, VOC, SOC |
| 584 | RCRA Site | 3-6 | Database Inventory | IOC, VOC, SOC |
| 585 | RCRA Site | 3-6 | Database Inventory | IOC, VOC, SOC |
| 586 | RCRA Site | 3-6 | Database Inventory | IOC, VOC, SOC |
| 587 | RCRA Site | 3-6 | Database Inventory | IOC, VOC, SOC |
| 588 | RCRA Site | 3-6 | Database Inventory | IOC, VOC, SOC |
| 589 | RCRA Site | 3-6 | Database Inventory | IOC, VOC, SOC |
| 590 | RCRA Site | 3-6 | Database Inventory | IOC, VOC, SOC |
| 591 | RCRA Site | 3-6 | Database Inventory | VOC |
| 592 | RCRA Site | 3-6 | Database Inventory | VOC, SOC |
| 593 | RCRA Site | 3-6 | Database Inventory | IOC, VOC |
| 594 | RCRA Site | 3-6 | Database Inventory | IOC, VOC, SOC |
| 595 | RCRA Site | 3-6 | Database Inventory | IOC, VOC, SOC |
| 596 | RCRA Site | 3-6 | Database Inventory | VOC |
| 597 | RCRA Site | 3-6 | Database Inventory | VOC, SOC |
| 598 | RCRA Site | 3-6 | Database Inventory | IOC, VOC, SOC |
| 599 | RCRA Site | 3-6 | Database Inventory | IOC, VOC, SOC |
| 600 | RCRA Site | 3-6 | Database Inventory | IOC, VOC, SOC |
| 601 | RCRA Site | 3-6 | Database Inventory | IOC |
| 602 | Mine/Quarry | 3-6 | Database Inventory | IOC, VOC, SOC |
| 603 | Mine/Quarry | 3-6 | Database Inventory | IOC, VOC, SOC |
| 604 | Mine/Quarry | 3-6 | Database Inventory | IOC, VOC, SOC |
| 605 | Mine/Quarry | 3-6 | Database Inventory | IOC, VOC, SOC |
| 606 | Mine/Quarry | 3-6 | Database Inventory | IOC, VOC, SOC |
| 607 | Mine/Quarry | 3-6 | Database Inventory | IOC, VOC, SOC |
| 608 | Deep Injection Well | 3-6 | Database Inventory | IOC, VOC, SOC |
| 609 | Deep Injection Well | 3-6 | Database Inventory | IOC, VOC, SOC |
| 610 | Deep Injection Well | 3-6 | Database Inventory | IOC, VOC, SOC |
| 611 | Deep Injection Well | 3-6 | Database Inventory | IOC, VOC, SOC |
| 612 | Deep Injection Well | 3-6 | Database Inventory | IOC, VOC, SOC |
| 613 | Deep Injection Well | 3-6 | Database Inventory | IOC, VOC, SOC |
| 614 | Deep Injection Well | 3-6 | Database Inventory | IOC, VOC, SOC |
| 615 | Deep Injection Well | 3-6 | Database Inventory | IOC, VOC, SOC |
| 616 | Deep Injection Well | 3-6 | Database Inventory | IOC, VOC, SOC |
| 617 | Deep Injection Well | 3-6 | Database Inventory | IOC, VOC, SOC |

| Site # | Source Description | TOT Zone (Years) | Source of Information | Potential Contaminants |
|--------|----------------------------|------------------|-----------------------|------------------------|
| 618 | Deep Injection Well | 3-6 | Database Inventory | IOC, VOC, SOC |
| 619 | Deep Injection Well | 3-6 | Database Inventory | IOC, VOC, SOC |
| 620 | Deep Injection Well | 3-6 | Database Inventory | IOC, VOC, SOC |
| 621 | Deep Injection Well | 3-6 | Database Inventory | IOC, VOC, SOC |
| 622 | Deep Injection Well | 3-6 | Database Inventory | IOC, VOC, SOC |
| 623 | Deep Injection Well | 3-6 | Database Inventory | IOC, VOC, SOC |
| 624 | Deep Injection Well | 3-6 | Database Inventory | IOC, VOC, SOC |
| 625 | Deep Injection Well | 3-6 | Database Inventory | IOC, VOC, SOC |
| 626 | SARA Site | 3-6 | Database Inventory | IOC, VOC, SOC |
| 627 | SARA Site | 3-6 | Database Inventory | IOC, VOC, SOC |
| 628 | SARA Site | 3-6 | Database Inventory | IOC, VOC |
| 629 | SARA Site | 3-6 | Database Inventory | IOC, VOC, SOC |
| 630 | SARA Site | 3-6 | Database Inventory | VOC, SOC |
| 631 | SARA Site | 3-6 | Database Inventory | VOC, SOC |
| 632 | SARA Site | 3-6 | Database Inventory | VOC, SOC |
| 633 | SARA Site | 3-6 | Database Inventory | IOC, VOC |
| 634 | SARA Site | 3-6 | Database Inventory | IOC, VOC, SOC |
| 635 | SARA Site | 3-6 | Database Inventory | VOC, SOC |
| 636 | SARA Site | 3-6 | Database Inventory | VOC, SOC |
| 637 | SARA Site | 3-6 | Database Inventory | IOC, VOC, SOC |
| 638 | SARA Site | 3-6 | Database Inventory | VOC, SOC |
| 639 | SARA Site | 3-6 | Database Inventory | VOC, SOC |
| 640 | SARA Site | 3-6 | Database Inventory | VOC, SOC |
| 641 | SARA Site | 3-6 | Database Inventory | VOC, SOC |
| 642 | SARA Site | 3-6 | Database Inventory | VOC, SOC |
| 643 | SARA Site | 3-6 | Database Inventory | IOC, VOC, SOC |
| 644 | SARA Site | 3-6 | Database Inventory | IOC, VOC, SOC |
| 645 | SARA Site | 3-6 | Database Inventory | VOC, SOC |
| 646 | SARA Site | 3-6 | Database Inventory | IOC, VOC, SOC |
| 647 | SARA Site | 3-6 | Database Inventory | VOC, SOC |
| 648 | SARA Site | 3-6 | Database Inventory | IOC, VOC, SOC |
| 649 | Recharge Point | 3-6 | Database Inventory | IOC, VOC, SOC |
| 650 | Recharge Point | 3-6 | Database Inventory | IOC, VOC, SOC |
| 651 | AST Site | 3-6 | Database Inventory | VOC, SOC |
| 652 | AST Site | 3-6 | Database Inventory | VOC, SOC |
| 653 | AST Site | 3-6 | Database Inventory | VOC, SOC |
| 654 | AST Site | 3-6 | Database Inventory | VOC, SOC |
| 655 | AST Site | 3-6 | Database Inventory | VOC, SOC |
| 656 | AST Site | 3-6 | Database Inventory | VOC, SOC |
| 657 | Group 1 Site | 3-6 | Database Inventory | |
| 658 | Landfill | 3-6 | Database Inventory | IOC, VOC, SOC |
| 659 | Landfill | 3-6 | Database Inventory | IOC, VOC, SOC |
| 660 | Landfill | 3-6 | Database Inventory | IOC, VOC, SOC |
| 661 | Landfill | 3-6 | Database Inventory | IOC, VOC, SOC |
| 662 | LUST Site-Cleanup Complete | 6-10 | Database Inventory | VOC, SOC |
| 663 | UST Site-Closed | 6-10 | Database Inventory | VOC, SOC |
| 664 | UST Site-Open | 6-10 | Database Inventory | VOC, SOC |

| Site # | Source Description | TOT Zone (Years) | Source of Information | Potential Contaminants |
|--------|----------------------------------|------------------|-----------------------|------------------------|
| 665 | UST Site-Closed | 6-10 | Database Inventory | VOC, SOC |
| 666 | UST Site-Closed | 6-10 | Database Inventory | VOC, SOC |
| 667 | UST Site-Closed | 6-10 | Database Inventory | VOC, SOC |
| 668 | UST Site-Closed | 6-10 | Database Inventory | VOC, SOC |
| 669 | UST Site-Open | 6-10 | Database Inventory | VOC, SOC |
| 670 | UST Site-Closed | 6-10 | Database Inventory | VOC, SOC |
| 671 | UST Site-Closed | 6-10 | Database Inventory | VOC, SOC |
| 672 | UST Site-Open | 6-10 | Database Inventory | VOC, SOC |
| 673 | UST Site-Open | 6-10 | Database Inventory | VOC, SOC |
| 674 | UST Site-Closed | 6-10 | Database Inventory | VOC, SOC |
| 675 | UST Site-Closed | 6-10 | Database Inventory | VOC, SOC |
| 676 | UST Site-Open | 6-10 | Database Inventory | VOC, SOC |
| 677 | UST Site-Open | 6-10 | Database Inventory | VOC, SOC |
| 678 | UST Site-Open | 6-10 | Database Inventory | VOC, SOC |
| 679 | UST Site-Open | 6-10 | Database Inventory | VOC, SOC |
| 680 | UST Site-Open | 6-10 | Database Inventory | VOC, SOC |
| 681 | UST Site-Open | 6-10 | Database Inventory | VOC, SOC |
| 682 | UST Site-Closed | 6-10 | Database Inventory | VOC, SOC |
| 683 | UST Site-Open | 6-10 | Database Inventory | VOC, SOC |
| 684 | Dairy | 6-10 | Database Inventory | IOC |
| 685 | Dairy | 6-10 | Database Inventory | IOC |
| 686 | Dairy | 6-10 | Database Inventory | IOC |
| 687 | Truck-Dealers-Used | 6-10 | Database Inventory | VOC, SOC |
| 688 | Machine Shops | 6-10 | Database Inventory | IOC, VOC, SOC |
| 689 | Dog & Cat Kennels | 6-10 | Database Inventory | IOC |
| 690 | Cabinets Manufacturers | 6-10 | Database Inventory | VOC, SOC |
| 691 | Storage-Household & Commercial | 6-10 | Database Inventory | IOC, VOC, SOC |
| 692 | Automobile Dealers-Used Cars | 6-10 | Database Inventory | VOC, SOC |
| 693 | Truck Equipment & Parts-Used | 6-10 | Database Inventory | VOC, SOC |
| 694 | Motorcycles & Motor Scooters- | 6-10 | Database Inventory | VOC, SOC |
| 696 | Dome Structures | 6-10 | Database Inventory | IOC, VOC, SOC |
| 697 | Nurserymen | 6-10 | Database Inventory | IOC, SOC |
| 698 | Roofing Contractors | 6-10 | Database Inventory | IOC, VOC, SOC |
| 699 | Contractors- | 6-10 | Database Inventory | IOC, VOC, SOC |
| 700 | Truck-Dealers-Used | 6-10 | Database Inventory | VOC, SOC |
| 701 | Excavating Contractors | 6-10 | Database Inventory | IOC, VOC, SOC |
| 702 | Material Handling Equipment | 6-10 | Database Inventory | IOC, VOC, SOC |
| 703 | Cut Stone & Stone Products | 6-10 | Database Inventory | IOC, VOC, SOC |
| 704 | Boat Dealers | 6-10 | Database Inventory | VOC, SOC |
| 706 | Recycling Centers (Wholesale) | 6-10 | Database Inventory | IOC, VOC, SOC |
| 707 | Auto Restoration-Antiques | 6-10 | Database Inventory | IOC, VOC, SOC |
| 708 | Ornamental Metal Work | 6-10 | Database Inventory | IOC, VOC |
| 709 | Motorcycles & Motor Scooters- | 6-10 | Database Inventory | VOC, SOC |
| 710 | Farm Equipment Manufacturers | 6-10 | Database Inventory | VOC, SOC |
| 711 | Cleaning Compounds | 6-10 | Database Inventory | SOC |
| 712 | Plastics-Vacuum/Pressure Forming | 6-10 | Database Inventory | VOC, SOC |
| 713 | Tire-Retreading & Repair | 6-10 | Database Inventory | VOC, SOC |

| Site # | Source Description | TOT Zone (Years) | Source of Information | Potential Contaminants |
|--------|---------------------------------|------------------|-----------------------|------------------------|
| 714 | General Contractors | 6-10 | Database Inventory | IOC, VOC, SOC |
| 715 | Janitor Service | 6-10 | Database Inventory | VOC |
| 717 | Trucking-Liquid & Dry Bulk | 6-10 | Database Inventory | VOC, SOC |
| 718 | Farms | 6-10 | Database Inventory | IOC, SOC |
| 720 | Recreational Vehicles | 6-10 | Database Inventory | VOC, SOC |
| 721 | Machine Tools (Wholesale) | 6-10 | Database Inventory | IOC, VOC, SOC |
| 722 | General Contractors | 6-10 | Database Inventory | IOC, VOC, SOC |
| 723 | Chemicals (Wholesale) | 6-10 | Database Inventory | IOC, VOC, SOC |
| 724 | Llamas | 6-10 | Database Inventory | IOC |
| 725 | Alternators & Starters-Marine | 6-10 | Database Inventory | VOC, SOC |
| 726 | Service Stations-Gasoline & Oil | 6-10 | Database Inventory | VOC, SOC |
| 727 | Carpet & Rug Cleaners | 6-10 | Database Inventory | VOC |
| 728 | Labels-Paper Manufacturers | 6-10 | Database Inventory | VOC |
| 730 | Painters | 6-10 | Database Inventory | VOC |
| 731 | Hydraulic Equipment & Supplies | 6-10 | Database Inventory | VOC, SOC |
| 732 | Government-Forestry Services | 6-10 | Database Inventory | VOC, SOC |
| 733 | RCRA Site | 6-10 | Database Inventory | IOC, VOC, SOC |
| 734 | RCRA Site | 6-10 | Database Inventory | VOC, SOC |
| 735 | RCRA Site | 6-10 | Database Inventory | IOC, VOC, SOC |
| 736 | Mine/Quarry | 6-10 | Database Inventory | IOC, VOC, SOC |
| 737 | Mine/Quarry | 6-10 | Database Inventory | IOC, VOC, SOC |
| 738 | Mine/Quarry | 6-10 | Database Inventory | IOC, VOC, SOC |
| 739 | Deep Injection Well | 6-10 | Database Inventory | IOC, VOC, SOC |
| 740 | Deep Injection Well | 6-10 | Database Inventory | IOC, VOC, SOC |
| 741 | Deep Injection Well | 6-10 | Database Inventory | IOC, VOC, SOC |
| 742 | Deep Injection Well | 6-10 | Database Inventory | IOC, VOC, SOC |
| 743 | Deep Injection Well | 6-10 | Database Inventory | IOC, VOC, SOC |
| 744 | Deep Injection Well | 6-10 | Database Inventory | IOC, VOC, SOC |
| 745 | Deep Injection Well | 6-10 | Database Inventory | IOC, VOC, SOC |
| 746 | Deep Injection Well | 6-10 | Database Inventory | IOC, VOC, SOC |
| 747 | Deep Injection Well | 6-10 | Database Inventory | IOC, VOC, SOC |
| 748 | Deep Injection Well | 6-10 | Database Inventory | IOC, VOC, SOC |
| 749 | Deep Injection Well | 6-10 | Database Inventory | IOC, VOC, SOC |
| 750 | Deep Injection Well | 6-10 | Database Inventory | IOC, VOC, SOC |
| 751 | Deep Injection Well | 6-10 | Database Inventory | IOC, VOC, SOC |
| 752 | Deep Injection Well | 6-10 | Database Inventory | IOC, VOC, SOC |
| 753 | Deep Injection Well | 6-10 | Database Inventory | IOC, VOC, SOC |
| 754 | Deep Injection Well | 6-10 | Database Inventory | IOC, VOC, SOC |
| 755 | Deep Injection Well | 6-10 | Database Inventory | IOC, VOC, SOC |
| 756 | Deep Injection Well | 6-10 | Database Inventory | IOC, VOC, SOC |
| 757 | Deep Injection Well | 6-10 | Database Inventory | IOC, VOC, SOC |
| 758 | Deep Injection Well | 6-10 | Database Inventory | IOC, VOC, SOC |
| 759 | SARA Site | 6-10 | Database Inventory | IOC, VOC, SOC |
| 760 | SARA Site | 6-10 | Database Inventory | IOC, VOC, SOC |
| 761 | SARA Site | 6-10 | Database Inventory | VOC, SOC |
| 762 | SARA Site | 6-10 | Database Inventory | IOC, VOC, SOC |
| 763 | SARA Site | 6-10 | Database Inventory | VOC, SOC |

| Site # | Source Description | TOT Zone (Years) | Source of Information | Potential Contaminants |
|--------|--------------------|------------------|-----------------------|------------------------|
| 764 | Recharge Point | 6-10 | Database Inventory | IOC, VOC, SOC |
| 765 | Recharge Point | 6-10 | Database Inventory | IOC, VOC, SOC |
| 766 | Recharge Point | 6-10 | Database Inventory | IOC, VOC, SOC |
| 767 | Recharge Point | 6-10 | Database Inventory | IOC, VOC, SOC |
| 768 | AST Site | 6-10 | Database Inventory | VOC, SOC |
| 769 | Group 1 Site | 6-10 | Database Inventory | |
| 770 | Landfill | 6-10 | Database Inventory | IOC, VOC, SOC |

¹ SARA = Superfund Amendments and Reauthorization Act, RCRA = Resource Conservation Recovery Act, CERCLA = Comprehensive Environmental Response Compensation and Liability Act, TRI = Toxic Release Inventory, NPDES = National Pollutant Discharge Elimination System, UST = underground storage tank, LUST = leaking underground storage tank, ² TOT = time-of-travel (in years) for a potential contaminant to reach the wellhead, ³ IOC = inorganic chemical, VOC = volatile organic chemical, SOC = synthetic organic chemical

Table 4. Potential Contaminant Inventory for Well #3

| Site # | Source Description | TOT Zone (Years) | Source of Information | Potential Contaminants |
|--------|-------------------------------|------------------|-----------------------|--------------------------|
| 1 | LUST Site-Cleanup Complete | 0-3 | Database Inventory | VOC, SOC |
| 2 | LUST Site-Cleanup Complete | 0-3 | Database Inventory | VOC, SOC |
| 3 | UST Site-Closed | 0-3 | Database Inventory | VOC, SOC |
| 4 | UST Site-Closed | 0-3 | Database Inventory | VOC, SOC |
| 5 | UST Site-Closed | 0-3 | Database Inventory | VOC, SOC |
| 6 | UST Site-Open | 0-3 | Database Inventory | VOC, SOC |
| 7 | UST Site-Closed | 0-3 | Database Inventory | VOC, SOC |
| 8 | UST Site-Open | 0-3 | Database Inventory | VOC, SOC |
| 9 | UST Site-Closed | 0-3 | Database Inventory | VOC, SOC |
| 10 | Dairy | 0-3 | Database Inventory | IOC, Microbial |
| 11 | Crane Service | 0-3 | Database Inventory | VOC, SOC |
| 12 | General Contractors | 0-3 | Database Inventory | IOC, VOC, SOC |
| 13 | Logging | 0-3 | Database Inventory | VOC, SOC |
| 15 | Color-Offset Photo Engrave | 0-3 | Database Inventory | IOC, VOC |
| 16 | Well Drilling | 0-3 | Database Inventory | IOC, VOC, SOC |
| 17 | Mechanical Contractors | 0-3 | Database Inventory | IOC, VOC, SOC |
| 18 | Potato Harvesting/Planting | 0-3 | Database Inventory | VOC, SOC |
| 19 | Farm Supplies (Wholesale) | 0-3 | Database Inventory | IOC, VOC, SOC |
| 20 | Water Works Equipment & | 0-3 | Database Inventory | IOC, VOC, SOC |
| 21 | Printers | 0-3 | Database Inventory | VOC |
| 22 | Trucking-Heavy Hauling | 0-3 | Database Inventory | VOC, SOC |
| 23 | Nurserymen | 0-3 | Database Inventory | IOC, SOC |
| 24 | Powder Coatings Manufacturers | 0-3 | Database Inventory | IOC, VOC, SOC |
| 25 | Furniture Manufacturers | 0-3 | Database Inventory | VOC, SOC |
| 26 | NPDES Site | 0-3 | Database Inventory | IOC, Microbial |
| 27 | Toxic Release Inventory | 0-3 | Database Inventory | VOC, SOC |
| 29 | CERCLA Site | 0-3 | Database Inventory | IOC, VOC, SOC |
| 30 | RCRA Site | 0-3 | Database Inventory | IOC, VOC, SOC |
| 31 | Mine/Quarry | 0-3 | Database Inventory | IOC, VOC, SOC |
| 32 | SARA Site | 0-3 | Database Inventory | IOC, VOC, SOC |
| 33 | SARA Site | 0-3 | Database Inventory | VOC, SOC |
| 34 | SARA Site | 0-3 | Database Inventory | IOC, VOC, SOC |
| 35 | SARA Site | 0-3 | Database Inventory | VOC, SOC |
| 36 | SARA Site | 0-3 | Database Inventory | IOC, VOC, SOC |
| 37 | SARA Site | 0-3 | Database Inventory | IOC, VOC, SOC |
| 38 | SARA Site | 0-3 | Database Inventory | IOC, VOC, SOC, Microbial |
| 39 | Recharge Point | 0-3 | Database Inventory | IOC, VOC, SOC, Microbial |
| 40 | AST Site | 0-3 | Database Inventory | VOC, SOC |
| 41 | AST Site | 0-3 | Database Inventory | VOC, SOC |
| 42 | LUST Site-Cleanup Complete | 3-6 | Database Inventory | VOC, SOC |
| 43 | LUST Site-Cleanup Complete | 3-6 | Database Inventory | VOC, SOC |
| 44 | LUST Site-Cleanup Complete | 3-6 | Database Inventory | VOC, SOC |
| 45 | LUST Site-Cleanup Complete | 3-6 | Database Inventory | VOC, SOC |
| 46 | LUST Site-Cleanup Complete | 3-6 | Database Inventory | VOC, SOC |

| Site # | Source Description | TOT Zone (Years) | Source of Information | Potential Contaminants |
|--------|------------------------------|------------------|-----------------------|------------------------|
| 47 | LUST Site-Cleanup Complete | 3-6 | Database Inventory | VOC, SOC |
| 48 | LUST Site-Cleanup Complete | 3-6 | Database Inventory | VOC, SOC |
| 49 | LUST Site-Cleanup Complete | 3-6 | Database Inventory | VOC, SOC |
| 50 | LUST Site-Cleanup Complete | 3-6 | Database Inventory | VOC, SOC |
| 51 | LUST Site-Cleanup Incomplete | 3-6 | Database Inventory | VOC, SOC |
| 52 | LUST Site-Cleanup Incomplete | 3-6 | Database Inventory | VOC, SOC |
| 53 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 54 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 55 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 56 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 57 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 58 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 59 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 60 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 61 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 62 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 63 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 64 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 65 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 66 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 67 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 68 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 69 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 70 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 71 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 72 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 73 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 74 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 75 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 76 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 77 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 78 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 79 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 80 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 81 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 82 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 83 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 84 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 85 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 86 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 87 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 88 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 89 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 90 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 91 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 92 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |

| Site # | Source Description | TOT Zone (Years) | Source of Information | Potential Contaminants |
|--------|--------------------|------------------|-----------------------|------------------------|
| 93 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 94 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 95 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 96 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 97 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 98 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 99 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 100 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 101 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 102 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 103 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 104 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 105 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 106 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 107 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 108 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 109 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 110 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 111 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 112 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 113 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 114 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 115 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 116 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 117 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 118 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 119 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 120 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 121 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 122 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 123 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 124 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 125 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 126 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 127 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 128 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 129 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 130 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 131 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 132 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 133 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 134 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 135 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 136 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 137 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 138 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |

| Site # | Source Description | TOT Zone (Years) | Source of Information | Potential Contaminants |
|--------|--------------------------------|------------------|-----------------------|------------------------|
| 139 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 140 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 141 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 142 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 143 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 144 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 145 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 146 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 147 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 148 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 149 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 150 | Welding | 3-6 | Database Inventory | IOC, VOC |
| 151 | Signs Manufacturers | 3-6 | Database Inventory | IOC, VOC, SOC |
| 152 | Auto Radiator-Repair | 3-6 | Database Inventory | IOC, VOC, SOC |
| 153 | Tools-Pneumatic (Wholesale) | 3-6 | Database Inventory | IOC, VOC, SOC |
| 154 | Auto Parts-Used & Rebuilt | 3-6 | Database Inventory | VOC, SOC |
| 155 | Farm Equipment (Wholesale) | 3-6 | Database Inventory | VOC, SOC |
| 156 | Rental Service-Stores & Yards | 3-6 | Database Inventory | VOC, SOC |
| 157 | Automobile Body-Repairing & | 3-6 | Database Inventory | IOC, VOC, SOC |
| 158 | Automobile Dealers-Used Cars | 3-6 | Database Inventory | VOC, SOC |
| 159 | Engines-Rebuild & Repair | 3-6 | Database Inventory | IOC, VOC, SOC |
| 160 | Potato Harvesting/Planting | 3-6 | Database Inventory | VOC, SOC |
| 161 | Farm Equipment (Wholesale) | 3-6 | Database Inventory | VOC, SOC |
| 162 | Trucking-Motor Freight | 3-6 | Database Inventory | VOC, SOC |
| 163 | Fire Damage Restoration | 3-6 | Database Inventory | VOC, SOC |
| 164 | Veterinarians | 3-6 | Database Inventory | IOC, VOC |
| 165 | Tree Service | 3-6 | Database Inventory | VOC, SOC |
| 166 | Truck-Repairing & Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 167 | Pharmaceutical Products | 3-6 | Database Inventory | IOC, VOC, SOC |
| 168 | Contractors- | 3-6 | Database Inventory | IOC, VOC, SOC |
| 169 | Boat Repairing | 3-6 | Database Inventory | IOC, VOC, SOC |
| 170 | Satellite Equipment & Systems | 3-6 | Database Inventory | IOC, VOC |
| 171 | General Contractors | 3-6 | Database Inventory | IOC, VOC, SOC |
| 172 | Hardware (Wholesale) | 3-6 | Database Inventory | IOC, VOC, SOC |
| 173 | Landscape Contractors | 3-6 | Database Inventory | IOC, VOC, SOC |
| 174 | Mufflers & Exhaust Systems- | 3-6 | Database Inventory | IOC, VOC, SOC |
| 175 | Parking Area Maintenance & | 3-6 | Database Inventory | VOC, SOC |
| 176 | Auto Detail & Clean-Up Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 177 | Auto Body Shop | 3-6 | Database Inventory | IOC, VOC, SOC |
| 178 | Plating Manufacturers | 3-6 | Database Inventory | IOC, VOC |
| 179 | Automobile Customizing | 3-6 | Database Inventory | IOC, VOC, SOC |
| 180 | Automobile Repairing & Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 181 | Automobile Repairing & Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 182 | Springs-Auto Sales & Service | 3-6 | Database Inventory | VOC, SOC |
| 183 | Farm Supplies (Wholesale) | 3-6 | Database Inventory | IOC, VOC, SOC |
| 184 | Automobile Dealers-New Cars | 3-6 | Database Inventory | VOC, SOC |

| Site # | Source Description | TOT Zone (Years) | Source of Information | Potential Contaminants |
|--------|---------------------------------|------------------|-----------------------|------------------------|
| 185 | Bags-Plastic (Manufacturers) | 3-6 | Database Inventory | VOC, SOC |
| 186 | Sausages/Other Prepared Meat | 3-6 | Database Inventory | IOC |
| 187 | Home Improvements | 3-6 | Database Inventory | IOC, VOC, SOC |
| 188 | Plumbing Drain & Sewer Cleaning | 3-6 | Database Inventory | IOC, VOC |
| 189 | Paint-Retail | 3-6 | Database Inventory | VOC |
| 190 | Carpet & Rug Cleaners | 3-6 | Database Inventory | VOC |
| 191 | Tire-Dealers Retail | 3-6 | Database Inventory | VOC, SOC |
| 192 | Bicycles-Dealers | 3-6 | Database Inventory | VOC, SOC |
| 193 | Motorcycles & Motor Scooters- | 3-6 | Database Inventory | VOC, SOC |
| 194 | Automobile Repairing & Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 195 | Recreational Vehicles | 3-6 | Database Inventory | VOC, SOC |
| 196 | Outboard Motors | 3-6 | Database Inventory | VOC, SOC |
| 197 | Auto Radiator-Repair | 3-6 | Database Inventory | IOC, VOC, SOC |
| 198 | Auto Parts-Used & Rebuilt | 3-6 | Database Inventory | VOC, SOC |
| 199 | Motorcycles & Motor Scooters- | 3-6 | Database Inventory | VOC, SOC |
| 200 | Automobile Repairing & Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 201 | Automobile Dealers-Used Cars | 3-6 | Database Inventory | VOC, SOC |
| 202 | General Contractors | 3-6 | Database Inventory | IOC, VOC, SOC |
| 203 | Auto Restoration-Antiques | 3-6 | Database Inventory | IOC, VOC, SOC |
| 204 | Automobile Repairing & Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 205 | Automobile Repairing & Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 206 | Wheel Alignment-Frame & Axle | 3-6 | Database Inventory | VOC, SOC |
| 207 | Automobile Dealers-Used Cars | 3-6 | Database Inventory | VOC, SOC |
| 208 | Automobile Repairing & Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 209 | Newspapers (Publishers) | 3-6 | Database Inventory | IOC, VOC |
| 210 | Boat Dealers | 3-6 | Database Inventory | VOC, SOC |
| 211 | Automobile Body-Repairing & | 3-6 | Database Inventory | IOC, VOC, SOC |
| 212 | Car Washing & Polishing | 3-6 | Database Inventory | IOC, VOC, SOC |
| 213 | Automobile Dealers-Used Cars | 3-6 | Database Inventory | VOC, SOC |
| 214 | Automobile Parts & Supplies- | 3-6 | Database Inventory | VOC, SOC |
| 215 | Automobile Dealers-Used Cars | 3-6 | Database Inventory | VOC, SOC |
| 216 | Automobile Body-Repairing & | 3-6 | Database Inventory | IOC, VOC, SOC |
| 217 | Recreational Vehicles | 3-6 | Database Inventory | VOC, SOC |
| 218 | Lawn Mowers | 3-6 | Database Inventory | VOC, SOC |
| 219 | Dairy Products-Wholesale | 3-6 | Database Inventory | IOC |
| 220 | Automobile Body-Repairing & | 3-6 | Database Inventory | IOC, VOC, SOC |
| 221 | Auto Parts-Used & Rebuilt | 3-6 | Database Inventory | VOC, SOC |
| 223 | Landscape Contractors | 3-6 | Database Inventory | IOC, VOC, SOC |
| 224 | Automobile Repairing & Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 225 | Pet Services | 3-6 | Database Inventory | IOC |
| 227 | Automobile Dealers-Used Cars | 3-6 | Database Inventory | VOC, SOC |
| 228 | Signs Manufacturers | 3-6 | Database Inventory | IOC, VOC, SOC |
| 229 | Electric Equipment & Supplies- | 3-6 | Database Inventory | IOC, VOC |
| 230 | Automobile Dealers-Used Cars | 3-6 | Database Inventory | VOC, SOC |
| 231 | Automobile Body-Repairing & | 3-6 | Database Inventory | IOC, VOC, SOC |
| 232 | Automobile Dealers-Used Cars | 3-6 | Database Inventory | VOC, SOC |

| Site # | Source Description | TOT Zone (Years) | Source of Information | Potential Contaminants |
|--------|---------------------------------|------------------|-----------------------|------------------------|
| 233 | Shelving Manufacturers | 3-6 | Database Inventory | VOC |
| 234 | Home Builders | 3-6 | Database Inventory | IOC, VOC, SOC |
| 235 | Automobile Repairing & Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 236 | Automobile Repairing & Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 237 | Automobile Dealers-Used Cars | 3-6 | Database Inventory | VOC, SOC |
| 238 | Electric Equipment & Supplies- | 3-6 | Database Inventory | IOC, VOC |
| 239 | Truck-Repairing & Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 240 | Concrete Contractors | 3-6 | Database Inventory | IOC, VOC, SOC |
| 241 | Automobile Body-Repairing & | 3-6 | Database Inventory | IOC, VOC, SOC |
| 242 | Playground Equipment | 3-6 | Database Inventory | IOC, VOC, SOC |
| 243 | Snow Removal Equipment Retail | 3-6 | Database Inventory | VOC, SOC |
| 244 | Decals Manufacturers | 3-6 | Database Inventory | IOC, VOC, SOC |
| 245 | Janitors Supplies (Wholesale) | 3-6 | Database Inventory | VOC |
| 246 | Crop Planting Cultivating & | 3-6 | Database Inventory | IOC, VOC, SOC |
| 247 | Laboratories-Dental | 3-6 | Database Inventory | IOC, VOC, SOC |
| 248 | Truck-Repairing & Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 249 | Automobile Dealers-Used Cars | 3-6 | Database Inventory | VOC, SOC |
| 250 | Fire Damage Restoration | 3-6 | Database Inventory | VOC, SOC |
| 251 | Fuel Injection Equipment Repair | 3-6 | Database Inventory | IOC, VOC, SOC |
| 252 | Printers | 3-6 | Database Inventory | VOC |
| 253 | Landscape Contractors | 3-6 | Database Inventory | IOC, VOC, SOC |
| 254 | Motorcycles & Motor Scooters- | 3-6 | Database Inventory | IOC, VOC, SOC |
| 255 | Recreational Vehicles-Repair & | 3-6 | Database Inventory | IOC, VOC, SOC |
| 256 | Logging Companies | 3-6 | Database Inventory | VOC, SOC |
| 257 | Powder Coatings Manufacturers | 3-6 | Database Inventory | IOC, VOC, SOC |
| 258 | Paint-Retail | 3-6 | Database Inventory | VOC |
| 259 | Railroads | 3-6 | Database Inventory | IOC, VOC, SOC |
| 260 | Taxicabs | 3-6 | Database Inventory | VOC, SOC |
| 261 | Water Treatment Equip Service & | 3-6 | Database Inventory | IOC, SOC |
| 262 | Electric Equipment & Supplies- | 3-6 | Database Inventory | IOC, VOC |
| 263 | Automobile Repairing & Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 264 | Movers | 3-6 | Database Inventory | VOC, SOC |
| 265 | Automobile Renting & Leasing | 3-6 | Database Inventory | VOC, SOC |
| 266 | Automobile Body-Repairing & | 3-6 | Database Inventory | IOC, VOC, SOC |
| 267 | Plants-Interior Design & | 3-6 | Database Inventory | IOC, SOC |
| 268 | Batteries-Storage (Wholesale) | 3-6 | Database Inventory | IOC |
| 269 | Feed (Wholesale) | 3-6 | Database Inventory | IOC, SOC |
| 270 | Plumbing Fixtures & Supplies | 3-6 | Database Inventory | IOC, VOC, SOC |
| 271 | Commercial Printing | 3-6 | Database Inventory | IOC, VOC |
| 272 | Water & Sewage Companies- | 3-6 | Database Inventory | IOC, VOC |
| 273 | Screen Printing | 3-6 | Database Inventory | VOC |
| 274 | Candy & Confectionery | 3-6 | Database Inventory | IOC, VOC |
| 275 | Ice Cream & Frozen Desserts | 3-6 | Database Inventory | IOC |
| 276 | Auto Seatcovers Tops & | 3-6 | Database Inventory | VOC, SOC |
| 277 | Fire Departments | 3-6 | Database Inventory | VOC, SOC |
| 278 | Fire Departments | 3-6 | Database Inventory | VOC, SOC |

| Site # | Source Description | TOT Zone (Years) | Source of Information | Potential Contaminants |
|--------|--------------------------------|------------------|-----------------------|------------------------|
| 279 | Fire Damage Restoration | 3-6 | Database Inventory | VOC, SOC |
| 280 | Fire Departments | 3-6 | Database Inventory | VOC, SOC |
| 281 | Fire Protection Equipment & | 3-6 | Database Inventory | VOC, SOC |
| 282 | Welding | 3-6 | Database Inventory | IOC, VOC |
| 283 | Material Handling Equipment | 3-6 | Database Inventory | IOC, VOC, SOC |
| 284 | Sun Rooms | 3-6 | Database Inventory | IOC, VOC |
| 285 | Photographic Equipment-Repair | 3-6 | Database Inventory | VOC |
| 286 | Tire-Dealers Retail | 3-6 | Database Inventory | VOC, SOC |
| 287 | Signs Manufacturers | 3-6 | Database Inventory | IOC, VOC, SOC |
| 288 | Bags-Plastic (Manufacturers) | 3-6 | Database Inventory | VOC, SOC |
| 289 | Paving Contractors | 3-6 | Database Inventory | VOC, SOC |
| 290 | Livestock Hauling | 3-6 | Database Inventory | VOC, SOC |
| 291 | Building Contractors | 3-6 | Database Inventory | IOC, VOC, SOC |
| 292 | Paint-Retail | 3-6 | Database Inventory | VOC |
| 293 | Automobile Parts & Supplies- | 3-6 | Database Inventory | VOC, SOC |
| 294 | Foods-Frozen Manufacturers | 3-6 | Database Inventory | IOC |
| 295 | Signs Manufacturers | 3-6 | Database Inventory | IOC, VOC, SOC |
| 296 | Millwork Manufacturers | 3-6 | Database Inventory | IOC, VOC, SOC |
| 297 | Storage-Household & Commercial | 3-6 | Database Inventory | IOC, VOC, SOC |
| 298 | Wrecker Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 299 | Storage-Household & Commercial | 3-6 | Database Inventory | IOC, VOC, SOC |
| 300 | Automobile Repairing & Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 301 | Septic Tanks-Cleaning & Repair | 3-6 | Database Inventory | IOC, VOC |
| 302 | Tree Service | 3-6 | Database Inventory | VOC, SOC |
| 303 | Signs Manufacturers | 3-6 | Database Inventory | IOC, VOC, SOC |
| 304 | Publishers-Periodical | 3-6 | Database Inventory | IOC, VOC |
| 305 | Photographers-Portrait | 3-6 | Database Inventory | VOC |
| 306 | Home Improvements | 3-6 | Database Inventory | IOC, VOC, SOC |
| 307 | Concrete Contractors | 3-6 | Database Inventory | IOC, VOC, SOC |
| 308 | Wrecker Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 309 | Janitor Service | 3-6 | Database Inventory | VOC |
| 310 | Recreational Vehicles | 3-6 | Database Inventory | VOC, SOC |
| 311 | Laboratories-Dental | 3-6 | Database Inventory | IOC, VOC, SOC |
| 312 | Lawn Mowers | 3-6 | Database Inventory | VOC, SOC |
| 313 | Chemicals (Wholesale) | 3-6 | Database Inventory | IOC, VOC, SOC |
| 314 | Automobile Dealers-Used Cars | 3-6 | Database Inventory | VOC, SOC |
| 315 | Hydraulic Equipment & Supplies | 3-6 | Database Inventory | VOC, SOC |
| 316 | Barbers Equipment & Supplies | 3-6 | Database Inventory | VOC, SOC |
| 317 | Canvas Goods Manufacturers | 3-6 | Database Inventory | VOC |
| 318 | Ambulance Service | 3-6 | Database Inventory | VOC, SOC |
| 319 | Fire Departments | 3-6 | Database Inventory | VOC, SOC |
| 320 | Foundries-Steel | 3-6 | Database Inventory | IOC, VOC, SOC |
| 321 | Parking Area Maintenance & | 3-6 | Database Inventory | VOC, SOC |
| 322 | Parking Area Maintenance & | 3-6 | Database Inventory | VOC, SOC |
| 323 | Livestock Auction Markets | 3-6 | Database Inventory | IOC |
| 324 | Truck Equipment & Parts | 3-6 | Database Inventory | VOC, SOC |

| Site # | Source Description | TOT Zone (Years) | Source of Information | Potential Contaminants |
|--------|----------------------------------|------------------|-----------------------|------------------------|
| 325 | Steel Fabricators | 3-6 | Database Inventory | IOC, VOC |
| 326 | Trailers-Truck (Wholesale) | 3-6 | Database Inventory | VOC, SOC |
| 327 | Radio/TV | 3-6 | Database Inventory | VOC, SOC |
| 328 | Photo Finishing-Retail | 3-6 | Database Inventory | VOC |
| 329 | Snow Removal Service | 3-6 | Database Inventory | VOC, SOC |
| 330 | Trailer-Manufacturers | 3-6 | Database Inventory | IOC, VOC, SOC |
| 331 | Prefabricated Metal Buildings | 3-6 | Database Inventory | IOC, VOC, SOC |
| 332 | Storage-Household & Commercial | 3-6 | Database Inventory | IOC, VOC, SOC |
| 333 | Automobile Dealers-Used Cars | 3-6 | Database Inventory | VOC, SOC |
| 334 | Excavating Contractors | 3-6 | Database Inventory | IOC, VOC, SOC |
| 335 | Grain Elevators | 3-6 | Database Inventory | IOC, SOC |
| 336 | Tire-Dealers Retail | 3-6 | Database Inventory | VOC, SOC |
| 337 | Automobile Dealers-Used Cars | 3-6 | Database Inventory | VOC, SOC |
| 338 | Machine Shops | 3-6 | Database Inventory | IOC, VOC, SOC |
| 339 | Automobile Repairing & Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 340 | Automobile Repairing & Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 341 | Engravers-Glassware | 3-6 | Database Inventory | VOC, SOC |
| 342 | Automobile Dealers-Used Cars | 3-6 | Database Inventory | VOC, SOC |
| 343 | Cabinets Manufacturers | 3-6 | Database Inventory | VOC, SOC |
| 344 | Automobile Repairing & Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 345 | Tile-Ceramic-Contractors & | 3-6 | Database Inventory | VOC, SOC |
| 346 | Motorcycles & Motor Scooters- | 3-6 | Database Inventory | IOC, VOC, SOC |
| 347 | General Contractors | 3-6 | Database Inventory | IOC, VOC, SOC |
| 348 | Lawn Mowers | 3-6 | Database Inventory | VOC, SOC |
| 349 | Auto Parts & Supplies Wholesale) | 3-6 | Database Inventory | VOC, SOC |
| 350 | Automobile Parts & Supplies- | 3-6 | Database Inventory | VOC, SOC |
| 351 | Painters | 3-6 | Database Inventory | VOC |
| 352 | Dresses Manufacturers | 3-6 | Database Inventory | VOC |
| 353 | Veterinarians | 3-6 | Database Inventory | IOC, VOC |
| 354 | Stereophonic & High Fidelity | 3-6 | Database Inventory | IOC, VOC |
| 355 | Tree Service | 3-6 | Database Inventory | VOC, SOC |
| 356 | Lawn Maintenance | 3-6 | Database Inventory | IOC, SOC |
| 357 | Tire-Dealers Retail | 3-6 | Database Inventory | VOC, SOC |
| 358 | Sporting Goods Manufacturers | 3-6 | Database Inventory | VOC |
| 359 | Printers | 3-6 | Database Inventory | VOC |
| 360 | Home Builders | 3-6 | Database Inventory | IOC, VOC, SOC |
| 361 | Automobile Body-Repairing & | 3-6 | Database Inventory | IOC, VOC, SOC |
| 362 | Wrecker Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 363 | Sportswear-Mens Manufacturers | 3-6 | Database Inventory | VOC |
| 364 | General Contractors | 3-6 | Database Inventory | IOC, VOC, SOC |
| 365 | Automobile Repairing & Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 366 | Tile-Ceramic-Contractors & | 3-6 | Database Inventory | VOC, SOC |
| 367 | Ornamental Metal Work | 3-6 | Database Inventory | IOC, VOC |
| 368 | Dairy Products-Wholesale | 3-6 | Database Inventory | IOC |
| 369 | Mufflers & Exhaust Systems- | 3-6 | Database Inventory | IOC, VOC, SOC |
| 370 | Movers | 3-6 | Database Inventory | VOC, SOC |

| Site # | Source Description | TOT Zone (Years) | Source of Information | Potential Contaminants |
|--------|------------------------------------|------------------|-----------------------|------------------------|
| 371 | Mufflers & Exhaust Systems- | 3-6 | Database Inventory | IOC, VOC, SOC |
| 372 | Wrecker Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 373 | Storage-Household & Commercial | 3-6 | Database Inventory | IOC, VOC, SOC |
| 374 | Truck Equipment & Parts | 3-6 | Database Inventory | VOC, SOC |
| 375 | State Government-National | 3-6 | Database Inventory | VOC, SOC |
| 376 | Automobile Parts & Supplies- | 3-6 | Database Inventory | VOC, SOC |
| 377 | Veterinarians | 3-6 | Database Inventory | IOC, VOC |
| 378 | Automobile Repairing & Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 379 | Veterinarians | 3-6 | Database Inventory | IOC, VOC |
| 380 | Printers | 3-6 | Database Inventory | VOC |
| 381 | Photographers-Portrait | 3-6 | Database Inventory | VOC |
| 382 | Photo Finishing-Retail | 3-6 | Database Inventory | VOC |
| 383 | Service Stations-Gasoline & Oil | 3-6 | Database Inventory | VOC, SOC |
| 384 | General Contractors | 3-6 | Database Inventory | IOC, VOC, SOC |
| 385 | Recycling Centers (Wholesale) | 3-6 | Database Inventory | IOC, VOC, SOC |
| 386 | Brake Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 387 | Automobile Repairing & Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 388 | Drapery & Curtain Cleaners | 3-6 | Database Inventory | VOC |
| 389 | Automobile Parts & Supplies- | 3-6 | Database Inventory | VOC, SOC |
| 390 | Remodeling/Repairing Building | 3-6 | Database Inventory | IOC, VOC, SOC |
| 391 | General Contractors | 3-6 | Database Inventory | IOC, VOC, SOC |
| 392 | Gas Companies | 3-6 | Database Inventory | VOC, SOC |
| 393 | Barbers Equipment & Supplies | 3-6 | Database Inventory | VOC, SOC |
| 394 | Auto Machine Shop Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 395 | Photo Finishing-Retail | 3-6 | Database Inventory | VOC |
| 397 | Home Builders | 3-6 | Database Inventory | IOC, VOC, SOC |
| 398 | Plastics-High Pressure Laminates | 3-6 | Database Inventory | VOC, SOC |
| 399 | Printers | 3-6 | Database Inventory | VOC |
| 400 | Newspapers (Publishers) | 3-6 | Database Inventory | IOC, VOC |
| 401 | Boat Repairing | 3-6 | Database Inventory | IOC, VOC, SOC |
| 402 | Automobile Body-Repairing & | 3-6 | Database Inventory | IOC, VOC, SOC |
| 403 | Automobile Body-Repairing & | 3-6 | Database Inventory | IOC, VOC, SOC |
| 404 | Hardware (Wholesale) | 3-6 | Database Inventory | IOC, VOC, SOC |
| 405 | Boat Dealers | 3-6 | Database Inventory | VOC, SOC |
| 406 | Mold Makers | 3-6 | Database Inventory | VOC, SOC |
| 407 | Printers | 3-6 | Database Inventory | VOC |
| 408 | Automobile Body-Repairing & | 3-6 | Database Inventory | IOC, VOC, SOC |
| 409 | Trailers-Camping & Travel | 3-6 | Database Inventory | VOC, SOC |
| 410 | Snow Removal Equipment Retail | 3-6 | Database Inventory | VOC, SOC |
| 411 | General Contractors | 3-6 | Database Inventory | IOC, VOC, SOC |
| 412 | Industrial Measuring Manufacturers | 3-6 | Database Inventory | VOC, SOC |
| 413 | Rental Service-Stores & Yards | 3-6 | Database Inventory | VOC, SOC |
| 414 | Automobile Repairing & Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 415 | Painters | 3-6 | Database Inventory | VOC |
| 416 | Four Wheel Drive-Repair & | 3-6 | Database Inventory | IOC, VOC, SOC |
| 417 | Storage-Household & Commercial | 3-6 | Database Inventory | IOC, VOC, SOC |

| Site # | Source Description | TOT Zone (Years) | Source of Information | Potential Contaminants |
|--------|---------------------------------|------------------|-----------------------|------------------------|
| 418 | Automobile Parts & Supplies- | 3-6 | Database Inventory | VOC, SOC |
| 419 | Bicycles-Dealers | 3-6 | Database Inventory | VOC, SOC |
| 420 | Rope Manufacturers | 3-6 | Database Inventory | VOC, SOC |
| 421 | Brick-Clay Common & Face | 3-6 | Database Inventory | IOC, VOC, SOC |
| 422 | Automobile Repairing & Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 423 | Automobile Dealers-New Cars | 3-6 | Database Inventory | VOC, SOC |
| 424 | Auto Parts-Used & Rebuilt | 3-6 | Database Inventory | VOC, SOC |
| 425 | Bicycles-Dealers | 3-6 | Database Inventory | VOC, SOC |
| 426 | Florists-Supplies (Wholesale) | 3-6 | Database Inventory | IOC |
| 428 | Truck Renting & Leasing | 3-6 | Database Inventory | VOC, SOC |
| 429 | Automobile Repairing & Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 430 | Automobile Body-Repairing & | 3-6 | Database Inventory | IOC, VOC, SOC |
| 431 | Printers | 3-6 | Database Inventory | VOC |
| 432 | Campgrounds | 3-6 | Database Inventory | IOC, VOC, SOC |
| 433 | General Contractors | 3-6 | Database Inventory | IOC, VOC, SOC |
| 434 | Bicycles-Dealers | 3-6 | Database Inventory | VOC, SOC |
| 435 | Signs Manufacturers | 3-6 | Database Inventory | IOC, VOC, SOC |
| 436 | Automobile Dealers-New Cars | 3-6 | Database Inventory | VOC, SOC |
| 437 | Bathtubs & Sinks-Repair & | 3-6 | Database Inventory | IOC, VOC, SOC |
| 438 | Photographers-Portrait | 3-6 | Database Inventory | VOC |
| 439 | Car Washing & Polishing | 3-6 | Database Inventory | IOC, VOC, SOC |
| 440 | Landscape Contractors | 3-6 | Database Inventory | IOC, VOC, SOC |
| 441 | General Contractors | 3-6 | Database Inventory | IOC, VOC, SOC |
| 442 | Transmissions-Truck Tractor Etc | 3-6 | Database Inventory | VOC, SOC |
| 443 | Paint-Retail | 3-6 | Database Inventory | VOC |
| 444 | Machine Shops | 3-6 | Database Inventory | IOC, VOC, SOC |
| 445 | Machine Shops | 3-6 | Database Inventory | IOC, VOC, SOC |
| 446 | Tile-Ceramic-Contractors & | 3-6 | Database Inventory | VOC, SOC |
| 447 | Farm Supplies (Wholesale) | 3-6 | Database Inventory | IOC, VOC, SOC |
| 448 | Auto Radiator-Repair | 3-6 | Database Inventory | IOC, VOC, SOC |
| 449 | Automobile Repairing & Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 450 | Photographers-Portrait | 3-6 | Database Inventory | VOC |
| 451 | Veterinarians | 3-6 | Database Inventory | IOC, VOC |
| 452 | Puzzles Manufacturers | 3-6 | Database Inventory | VOC |
| 453 | Steel Fabricators | 3-6 | Database Inventory | IOC, VOC |
| 454 | Campgrounds | 3-6 | Database Inventory | IOC, VOC, SOC |
| 455 | Veterinarians | 3-6 | Database Inventory | IOC, VOC |
| 456 | Carpet & Rug Cleaners | 3-6 | Database Inventory | VOC |
| 457 | Painters | 3-6 | Database Inventory | VOC |
| 458 | Automobile Repairing & Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 459 | Auto Detail & Clean-Up Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 460 | Newspapers (Publishers) | 3-6 | Database Inventory | IOC, VOC |
| 461 | General Contractors | 3-6 | Database Inventory | IOC, VOC, SOC |
| 462 | Recycling Centers (Wholesale) | 3-6 | Database Inventory | IOC, VOC, SOC |
| 463 | Pet Services | 3-6 | Database Inventory | IOC |
| 464 | Automobile Body-Repairing & | 3-6 | Database Inventory | IOC, VOC, SOC |

| Site # | Source Description | TOT Zone (Years) | Source of Information | Potential Contaminants |
|--------|---------------------------------|------------------|-----------------------|------------------------|
| 465 | Tractor-Dealers (Wholesale) | 3-6 | Database Inventory | VOC, SOC |
| 466 | Automobile Renting & Leasing | 3-6 | Database Inventory | VOC, SOC |
| 467 | Truck Renting & Leasing | 3-6 | Database Inventory | VOC, SOC |
| 468 | Truck Renting & Leasing | 3-6 | Database Inventory | VOC, SOC |
| 469 | Truck Renting & Leasing | 3-6 | Database Inventory | VOC, SOC |
| 470 | Microfilm Service Equipment & | 3-6 | Database Inventory | VOC |
| 471 | Federal Government-National | 3-6 | Database Inventory | VOC, SOC |
| 472 | Service Stations-Gasoline & Oil | 3-6 | Database Inventory | VOC, SOC |
| 473 | Snowmobiles | 3-6 | Database Inventory | VOC, SOC |
| 474 | Printers | 3-6 | Database Inventory | VOC |
| 475 | Auto Parts-Used & Rebuilt | 3-6 | Database Inventory | VOC, SOC |
| 476 | Sheet Metal Work Contractors | 3-6 | Database Inventory | IOC, VOC |
| 477 | General Contractors | 3-6 | Database Inventory | IOC, VOC, SOC |
| 478 | Excavating Contractors | 3-6 | Database Inventory | IOC, VOC, SOC |
| 479 | Excavating Contractors | 3-6 | Database Inventory | IOC, VOC, SOC |
| 480 | Automobile Repairing & Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 481 | Trucking-Heavy Hauling | 3-6 | Database Inventory | VOC, SOC |
| 482 | Controls Systems/Regulators | 3-6 | Database Inventory | IOC, VOC, SOC |
| 483 | Wheels | 3-6 | Database Inventory | VOC, SOC |
| 484 | Ornamental Metal Work | 3-6 | Database Inventory | IOC, VOC |
| 485 | General Contractors | 3-6 | Database Inventory | IOC, VOC, SOC |
| 486 | Veterinarians | 3-6 | Database Inventory | IOC, VOC |
| 487 | Funeral Directors | 3-6 | Database Inventory | VOC |
| 488 | Automobile Dealers-Used Cars | 3-6 | Database Inventory | VOC, SOC |
| 490 | Roofing Contractors | 3-6 | Database Inventory | IOC, VOC, SOC |
| 491 | Service Stations-Gasoline & Oil | 3-6 | Database Inventory | VOC, SOC |
| 492 | Service Stations-Gasoline & Oil | 3-6 | Database Inventory | VOC, SOC |
| 493 | Automobile Lubrication Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 494 | Printers | 3-6 | Database Inventory | VOC |
| 495 | Toxic Release Inventory | 3-6 | Database Inventory | VOC, SOC |
| 496 | CERCLA Site | 3-6 | Database Inventory | IOC, VOC, SOC |
| 497 | CERCLA Site | 3-6 | Database Inventory | IOC, VOC, SOC |
| 498 | RCRA Site | 3-6 | Database Inventory | VOC, SOC |
| 499 | RCRA Site | 3-6 | Database Inventory | VOC, SOC |
| 500 | RCRA Site | 3-6 | Database Inventory | IOC, VOC, SOC |
| 501 | RCRA Site | 3-6 | Database Inventory | VOC |
| 502 | RCRA Site | 3-6 | Database Inventory | VOC, SOC |
| 503 | RCRA Site | 3-6 | Database Inventory | VOC |
| 504 | RCRA Site | 3-6 | Database Inventory | VOC |
| 505 | RCRA Site | 3-6 | Database Inventory | IOC, VOC, SOC |
| 506 | RCRA Site | 3-6 | Database Inventory | VOC |
| 507 | RCRA Site | 3-6 | Database Inventory | IOC, VOC, SOC |
| 508 | RCRA Site | 3-6 | Database Inventory | IOC, VOC, SOC |
| 509 | RCRA Site | 3-6 | Database Inventory | VOC, SOC |
| 510 | RCRA Site | 3-6 | Database Inventory | IOC, VOC, SOC |
| 511 | RCRA Site | 3-6 | Database Inventory | VOC, SOC |

| Site # | Source Description | TOT Zone (Years) | Source of Information | Potential Contaminants |
|--------|---------------------|------------------|-----------------------|------------------------|
| 512 | RCRA Site | 3-6 | Database Inventory | IOC, VOC, SOC |
| 513 | RCRA Site | 3-6 | Database Inventory | IOC, VOC, SOC |
| 514 | RCRA Site | 3-6 | Database Inventory | IOC, VOC, SOC |
| 515 | RCRA Site | 3-6 | Database Inventory | IOC, VOC, SOC |
| 516 | RCRA Site | 3-6 | Database Inventory | IOC, VOC, SOC |
| 517 | RCRA Site | 3-6 | Database Inventory | IOC, VOC, SOC |
| 518 | RCRA Site | 3-6 | Database Inventory | IOC, VOC, SOC |
| 519 | RCRA Site | 3-6 | Database Inventory | IOC, VOC, SOC |
| 520 | RCRA Site | 3-6 | Database Inventory | VOC |
| 521 | RCRA Site | 3-6 | Database Inventory | VOC, SOC |
| 522 | RCRA Site | 3-6 | Database Inventory | IOC, VOC |
| 523 | RCRA Site | 3-6 | Database Inventory | IOC, VOC, SOC |
| 524 | RCRA Site | 3-6 | Database Inventory | VOC |
| 525 | RCRA Site | 3-6 | Database Inventory | VOC, SOC |
| 526 | RCRA Site | 3-6 | Database Inventory | IOC, VOC, SOC |
| 527 | RCRA Site | 3-6 | Database Inventory | IOC, VOC, SOC |
| 528 | RCRA Site | 3-6 | Database Inventory | IOC, VOC, SOC |
| 529 | RCRA Site | 3-6 | Database Inventory | IOC |
| 530 | Mine/Quarry | 3-6 | Database Inventory | IOC, VOC, SOC |
| 531 | Mine/Quarry | 3-6 | Database Inventory | IOC, VOC, SOC |
| 532 | Mine/Quarry | 3-6 | Database Inventory | IOC, VOC, SOC |
| 533 | Mine/Quarry | 3-6 | Database Inventory | IOC, VOC, SOC |
| 534 | Mine/Quarry | 3-6 | Database Inventory | IOC, VOC, SOC |
| 535 | Deep Injection Well | 3-6 | Database Inventory | IOC, VOC, SOC |
| 536 | Deep Injection Well | 3-6 | Database Inventory | IOC, VOC, SOC |
| 537 | Deep Injection Well | 3-6 | Database Inventory | IOC, VOC, SOC |
| 538 | Deep Injection Well | 3-6 | Database Inventory | IOC, VOC, SOC |
| 539 | Deep Injection Well | 3-6 | Database Inventory | IOC, VOC, SOC |
| 540 | Deep Injection Well | 3-6 | Database Inventory | IOC, VOC, SOC |
| 541 | SARA Site | 3-6 | Database Inventory | IOC, VOC, SOC |
| 542 | SARA Site | 3-6 | Database Inventory | IOC, VOC |
| 543 | SARA Site | 3-6 | Database Inventory | IOC, VOC, SOC |
| 544 | SARA Site | 3-6 | Database Inventory | VOC, SOC |
| 545 | SARA Site | 3-6 | Database Inventory | VOC, SOC |
| 546 | SARA Site | 3-6 | Database Inventory | VOC, SOC |
| 547 | SARA Site | 3-6 | Database Inventory | IOC, VOC |
| 548 | SARA Site | 3-6 | Database Inventory | VOC, SOC |
| 549 | SARA Site | 3-6 | Database Inventory | VOC, SOC |
| 550 | SARA Site | 3-6 | Database Inventory | VOC, SOC |
| 551 | SARA Site | 3-6 | Database Inventory | IOC, VOC, SOC |
| 552 | SARA Site | 3-6 | Database Inventory | VOC, SOC |
| 553 | SARA Site | 3-6 | Database Inventory | VOC, SOC |
| 554 | SARA Site | 3-6 | Database Inventory | VOC, SOC |
| 555 | SARA Site | 3-6 | Database Inventory | VOC, SOC |
| 556 | SARA Site | 3-6 | Database Inventory | VOC, SOC |
| 557 | SARA Site | 3-6 | Database Inventory | IOC, VOC, SOC |

| Site # | Source Description | TOT Zone (Years) | Source of Information | Potential Contaminants |
|--------|--------------------------------|------------------|-----------------------|------------------------|
| 558 | SARA Site | 3-6 | Database Inventory | IOC, VOC, SOC |
| 559 | SARA Site | 3-6 | Database Inventory | VOC, SOC |
| 560 | SARA Site | 3-6 | Database Inventory | IOC, VOC, SOC |
| 561 | SARA Site | 3-6 | Database Inventory | VOC, SOC |
| 562 | Recharge Point | 3-6 | Database Inventory | IOC, VOC, SOC |
| 563 | Recharge Point | 3-6 | Database Inventory | IOC, VOC, SOC |
| 564 | AST Site | 3-6 | Database Inventory | VOC, SOC |
| 565 | AST Site | 3-6 | Database Inventory | VOC, SOC |
| 566 | AST Site | 3-6 | Database Inventory | VOC, SOC |
| 567 | AST Site | 3-6 | Database Inventory | VOC, SOC |
| 568 | AST Site | 3-6 | Database Inventory | VOC, SOC |
| 569 | Group 1 Site | 3-6 | Database Inventory | |
| 570 | Landfill | 3-6 | Database Inventory | IOC, VOC, SOC |
| 571 | Landfill | 3-6 | Database Inventory | IOC, VOC, SOC |
| 572 | Landfill | 3-6 | Database Inventory | IOC, VOC, SOC |
| 573 | Landfill | 3-6 | Database Inventory | IOC, VOC, SOC |
| 574 | LUST Site-Cleanup Complete | 6-10 | Database Inventory | VOC, SOC |
| 575 | UST Site-Closed | 6-10 | Database Inventory | VOC, SOC |
| 576 | UST Site-Open | 6-10 | Database Inventory | VOC, SOC |
| 577 | UST Site-Closed | 6-10 | Database Inventory | VOC, SOC |
| 578 | UST Site-Closed | 6-10 | Database Inventory | VOC, SOC |
| 579 | UST Site-Closed | 6-10 | Database Inventory | VOC, SOC |
| 580 | UST Site-Closed | 6-10 | Database Inventory | VOC, SOC |
| 581 | UST Site-Open | 6-10 | Database Inventory | VOC, SOC |
| 582 | UST Site-Closed | 6-10 | Database Inventory | VOC, SOC |
| 583 | UST Site-Open | 6-10 | Database Inventory | VOC, SOC |
| 584 | UST Site-Open | 6-10 | Database Inventory | VOC, SOC |
| 585 | UST Site-Open | 6-10 | Database Inventory | VOC, SOC |
| 586 | UST Site-Open | 6-10 | Database Inventory | VOC, SOC |
| 587 | UST Site-Open | 6-10 | Database Inventory | VOC, SOC |
| 588 | UST Site-Open | 6-10 | Database Inventory | VOC, SOC |
| 589 | UST Site-Closed | 6-10 | Database Inventory | VOC, SOC |
| 590 | UST Site-Open | 6-10 | Database Inventory | VOC, SOC |
| 591 | Dairy | 6-10 | Database Inventory | IOC |
| 592 | Dairy | 6-10 | Database Inventory | IOC |
| 593 | Dairy | 6-10 | Database Inventory | IOC |
| 594 | Dairy | 6-10 | Database Inventory | IOC |
| 595 | Dairy | 6-10 | Database Inventory | IOC |
| 596 | Dog & Cat Kennels | 6-10 | Database Inventory | IOC |
| 597 | Storage-Household & Commercial | 6-10 | Database Inventory | IOC, VOC, SOC |
| 598 | Automobile Dealers-Used Cars | 6-10 | Database Inventory | VOC, SOC |
| 599 | Automobile Body-Repairing & | 6-10 | Database Inventory | IOC, VOC, SOC |
| 600 | Automobile Dealers-Used Cars | 6-10 | Database Inventory | VOC, SOC |
| 602 | Roofing Contractors | 6-10 | Database Inventory | IOC, VOC, SOC |
| 603 | Contractors- | 6-10 | Database Inventory | IOC, VOC, SOC |
| 604 | Truck-Dealers-Used | 6-10 | Database Inventory | VOC, SOC |

| Site # | Source Description | TOT Zone (Years) | Source of Information | Potential Contaminants |
|--------|----------------------------------|------------------|-----------------------|------------------------|
| 605 | Excavating Contractors | 6-10 | Database Inventory | IOC, VOC, SOC |
| 606 | Cut Stone & Stone Products | 6-10 | Database Inventory | IOC, VOC, SOC |
| 607 | Boat Dealers | 6-10 | Database Inventory | VOC, SOC |
| 609 | Recycling Centers (Wholesale) | 6-10 | Database Inventory | IOC, VOC, SOC |
| 610 | Auto Restoration-Antiques | 6-10 | Database Inventory | IOC, VOC, SOC |
| 611 | Potato Processing Equipment | 6-10 | Database Inventory | VOC, SOC |
| 612 | Ornamental Metal Work | 6-10 | Database Inventory | IOC, VOC |
| 613 | Welding Equipment & Supplies | 6-10 | Database Inventory | IOC, VOC |
| 614 | Farm Equipment Manufacturers | 6-10 | Database Inventory | VOC, SOC |
| 615 | Plastics-Vacuum/Pressure Forming | 6-10 | Database Inventory | VOC, SOC |
| 616 | General Contractors | 6-10 | Database Inventory | IOC, VOC, SOC |
| 617 | Delivery Service | 6-10 | Database Inventory | VOC, SOC |
| 618 | Janitor Service | 6-10 | Database Inventory | VOC |
| 619 | Trucking-Liquid & Dry Bulk | 6-10 | Database Inventory | VOC, SOC |
| 620 | Farms | 6-10 | Database Inventory | IOC, SOC |
| 621 | Recreational Vehicles | 6-10 | Database Inventory | VOC, SOC |
| 622 | Machine Tools (Wholesale) | 6-10 | Database Inventory | IOC, VOC, SOC |
| 623 | General Contractors | 6-10 | Database Inventory | IOC, VOC, SOC |
| 624 | Llamas | 6-10 | Database Inventory | IOC |
| 625 | Carpet & Rug Cleaners | 6-10 | Database Inventory | VOC |
| 627 | Painters | 6-10 | Database Inventory | VOC |
| 628 | RCRA Site | 6-10 | Database Inventory | IOC, VOC, SOC |
| 629 | RCRA Site | 6-10 | Database Inventory | VOC, SOC |
| 630 | Mine/Quarry | 6-10 | Database Inventory | IOC, VOC, SOC |
| 631 | Mine/Quarry | 6-10 | Database Inventory | IOC, VOC, SOC |
| 632 | Deep Injection Well | 6-10 | Database Inventory | IOC, VOC, SOC |
| 633 | Deep Injection Well | 6-10 | Database Inventory | IOC, VOC, SOC |
| 634 | Deep Injection Well | 6-10 | Database Inventory | IOC, VOC, SOC |
| 635 | Deep Injection Well | 6-10 | Database Inventory | IOC, VOC, SOC |
| 636 | Deep Injection Well | 6-10 | Database Inventory | IOC, VOC, SOC |
| 637 | Deep Injection Well | 6-10 | Database Inventory | IOC, VOC, SOC |
| 638 | Deep Injection Well | 6-10 | Database Inventory | IOC, VOC, SOC |
| 639 | Deep Injection Well | 6-10 | Database Inventory | IOC, VOC, SOC |
| 640 | Deep Injection Well | 6-10 | Database Inventory | IOC, VOC, SOC |
| 641 | Deep Injection Well | 6-10 | Database Inventory | IOC, VOC, SOC |
| 642 | Deep Injection Well | 6-10 | Database Inventory | IOC, VOC, SOC |
| 643 | Deep Injection Well | 6-10 | Database Inventory | IOC, VOC, SOC |
| 644 | Deep Injection Well | 6-10 | Database Inventory | IOC, VOC, SOC |
| 645 | Deep Injection Well | 6-10 | Database Inventory | IOC, VOC, SOC |
| 646 | Deep Injection Well | 6-10 | Database Inventory | IOC, VOC, SOC |
| 647 | Deep Injection Well | 6-10 | Database Inventory | IOC, VOC, SOC |
| 648 | Deep Injection Well | 6-10 | Database Inventory | IOC, VOC, SOC |
| 649 | Deep Injection Well | 6-10 | Database Inventory | IOC, VOC, SOC |
| 650 | Deep Injection Well | 6-10 | Database Inventory | IOC, VOC, SOC |
| 651 | SARA Site | 6-10 | Database Inventory | IOC, VOC, SOC |
| 652 | SARA Site | 6-10 | Database Inventory | IOC, VOC, SOC |

| Site # | Source Description | TOT Zone (Years) | Source of Information | Potential Contaminants |
|--------|--------------------|------------------|-----------------------|------------------------|
| 653 | SARA Site | 6-10 | Database Inventory | VOC, SOC |
| 654 | SARA Site | 6-10 | Database Inventory | IOC, VOC, SOC |
| 655 | Recharge Point | 6-10 | Database Inventory | IOC, VOC, SOC |
| 656 | Recharge Point | 6-10 | Database Inventory | IOC, VOC, SOC |
| 657 | AST Site | 6-10 | Database Inventory | VOC, SOC |
| 658 | AST Site | 6-10 | Database Inventory | VOC, SOC |
| 659 | Group 1 Site | 6-10 | Database Inventory | |

¹ SARA = Superfund Amendments and Reauthorization Act, RCRA = Resource Conservation Recovery Act, CERCLA = Comprehensive Environmental Response Compensation and Liability Act, TRI = Toxic Release Inventory, NPDES = National Pollutant Discharge Elimination System, UST = underground storage tank, LUST = leaking underground storage tank, ² TOT = time-of-travel (in years) for a potential contaminant to reach the wellhead, ³ IOC = inorganic chemical, VOC = volatile organic chemical, SOC = synthetic organic chemical.

Table 5. Potential Contaminant Inventory For Well #4

| Site # | Source Description | TOT Zone (Years) | Source of Information | Potential Contaminants |
|--------|-------------------------------|------------------|-----------------------|--------------------------|
| 1 | LUST Site-Cleanup Complete | 0-3 | Database Inventory | VOC, SOC |
| 2 | UST Site-Open | 0-3 | Database Inventory | VOC, SOC |
| 3 | UST Site-Open | 0-3 | Database Inventory | VOC, SOC |
| 4 | UST Site-Closed | 0-3 | Database Inventory | VOC, SOC |
| 5 | UST Site-Open | 0-3 | Database Inventory | VOC, SOC |
| 6 | UST Site-Closed | 0-3 | Database Inventory | VOC, SOC |
| 7 | Dairy | 0-3 | Database Inventory | IOC, Microbial |
| 8 | Crane Service | 0-3 | Database Inventory | VOC, SOC |
| 9 | General Contractors | 0-3 | Database Inventory | IOC, VOC, SOC |
| 10 | Logging | 0-3 | Database Inventory | VOC, SOC |
| 12 | Color-Offset Photo Engrave | 0-3 | Database Inventory | IOC, VOC |
| 13 | Well Drilling | 0-3 | Database Inventory | IOC, VOC, SOC |
| 14 | Mechanical Contractors | 0-3 | Database Inventory | IOC, VOC, SOC |
| 15 | Potato Harvesting/Planting | 0-3 | Database Inventory | VOC, SOC |
| 16 | Farm Supplies (Wholesale) | 0-3 | Database Inventory | IOC, VOC, SOC |
| 17 | Water Works Equipment & | 0-3 | Database Inventory | IOC, VOC, SOC |
| 18 | Printers | 0-3 | Database Inventory | VOC |
| 19 | Trucking-Heavy Hauling | 0-3 | Database Inventory | VOC, SOC |
| 20 | Nurserymen | 0-3 | Database Inventory | IOC, SOC |
| 21 | Powder Coatings Manufacturers | 0-3 | Database Inventory | IOC, VOC, SOC |
| 22 | Home Improvements | 0-3 | Database Inventory | IOC, VOC, SOC |
| 23 | Cleaners | 0-3 | Database Inventory | VOC |
| 24 | Funeral Directors | 0-3 | Database Inventory | VOC |
| 25 | Electric Companies | 0-3 | Database Inventory | IOC, VOC |
| 26 | Toxic Release Inventory | 0-3 | Database Inventory | VOC, SOC |
| 28 | CERCLA Site | 0-3 | Database Inventory | IOC, VOC, SOC |
| 29 | RCRA Site | 0-3 | Database Inventory | IOC, VOC, SOC |
| 30 | RCRA Site | 0-3 | Database Inventory | VOC |
| 31 | Mine/Quarry | 0-3 | Database Inventory | IOC, VOC, SOC |
| 32 | SARA Site | 0-3 | Database Inventory | IOC, VOC, SOC |
| 33 | SARA Site | 0-3 | Database Inventory | IOC, VOC, SOC |
| 34 | SARA Site | 0-3 | Database Inventory | IOC, VOC, SOC |
| 35 | SARA Site | 0-3 | Database Inventory | IOC, VOC, SOC |
| 36 | SARA Site | 0-3 | Database Inventory | VOC, SOC |
| 37 | SARA Site | 0-3 | Database Inventory | IOC, VOC, SOC |
| 38 | SARA Site | 0-3 | Database Inventory | IOC, VOC, SOC |
| 39 | Recharge Point | 0-3 | Database Inventory | IOC, VOC, SOC, Microbial |
| 40 | AST Site | 0-3 | Database Inventory | VOC, SOC |
| 41 | AST Site | 0-3 | Database Inventory | VOC, SOC |
| 42 | Group 1 Site | 0-3 | Database Inventory | |
| 43 | LUST Site-Cleanup Complete | 3-6 | Database Inventory | VOC, SOC |
| 44 | LUST Site-Cleanup Complete | 3-6 | Database Inventory | VOC, SOC |
| 45 | LUST Site-Cleanup Complete | 3-6 | Database Inventory | VOC, SOC |
| 46 | LUST Site-Cleanup Complete | 3-6 | Database Inventory | VOC, SOC |
| 47 | LUST Site-Cleanup Complete | 3-6 | Database Inventory | VOC, SOC |

| Site # | Source Description | TOT Zone (Years) | Source of Information | Potential Contaminants |
|--------|------------------------------|------------------|-----------------------|------------------------|
| 48 | LUST Site-Cleanup Complete | 3-6 | Database Inventory | VOC, SOC |
| 49 | LUST Site-Cleanup Complete | 3-6 | Database Inventory | VOC, SOC |
| 50 | LUST Site-Cleanup Complete | 3-6 | Database Inventory | VOC, SOC |
| 51 | LUST Site-Cleanup Complete | 3-6 | Database Inventory | VOC, SOC |
| 52 | LUST Site-Cleanup Complete | 3-6 | Database Inventory | VOC, SOC |
| 53 | LUST Site-Cleanup Complete | 3-6 | Database Inventory | VOC, SOC |
| 54 | LUST Site-Cleanup Incomplete | 3-6 | Database Inventory | VOC, SOC |
| 55 | LUST Site-Cleanup Incomplete | 3-6 | Database Inventory | VOC, SOC |
| 56 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 57 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 58 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 59 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 60 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 61 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 62 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 63 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 64 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 65 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 66 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 67 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 68 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 69 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 70 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 71 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 72 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 73 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 74 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 75 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 76 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 77 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 78 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 79 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 80 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 81 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 82 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 83 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 84 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 85 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 86 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 87 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 88 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 89 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 90 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 91 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 92 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 93 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |

| Site # | Source Description | TOT Zone (Years) | Source of Information | Potential Contaminants |
|--------|--------------------|------------------|-----------------------|------------------------|
| 94 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 95 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 96 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 97 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 98 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 99 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 100 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 101 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 102 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 103 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 104 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 105 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 106 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 107 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 108 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 109 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 110 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 111 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 112 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 113 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 114 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 115 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 116 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 117 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 118 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 119 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 120 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 121 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 122 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 123 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 124 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 125 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 126 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 127 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 128 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 129 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 130 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 131 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 132 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 133 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 134 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 135 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 136 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 137 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 138 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 139 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |

| Site # | Source Description | TOT Zone (Years) | Source of Information | Potential Contaminants |
|--------|--------------------------------|------------------|-----------------------|------------------------|
| 140 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 141 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 142 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 143 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 144 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 145 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 146 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 147 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 148 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 149 | UST Site-Open | 3-6 | Database Inventory | VOC, SOC |
| 150 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 151 | UST Site-Closed | 3-6 | Database Inventory | VOC, SOC |
| 152 | Laundries | 3-6 | Database Inventory | SOC |
| 153 | Welding | 3-6 | Database Inventory | IOC, VOC |
| 154 | Storage-Household & Commercial | 3-6 | Database Inventory | IOC, VOC, SOC |
| 155 | Auto Radiator-Repair | 3-6 | Database Inventory | IOC, VOC, SOC |
| 156 | Tools-Pneumatic (Wholesale) | 3-6 | Database Inventory | IOC, VOC, SOC |
| 157 | Auto Parts-Used & Rebuilt | 3-6 | Database Inventory | VOC, SOC |
| 158 | Hardware-Retail | 3-6 | Database Inventory | IOC, VOC, SOC |
| 159 | Rental Service-Stores & Yards | 3-6 | Database Inventory | VOC, SOC |
| 160 | Automobile Body-Repairing & | 3-6 | Database Inventory | IOC, VOC, SOC |
| 161 | Automobile Dealers-Used Cars | 3-6 | Database Inventory | VOC, SOC |
| 162 | Engines-Rebuild & Repair | 3-6 | Database Inventory | IOC, VOC, SOC |
| 163 | Potato Harvesting/Planting | 3-6 | Database Inventory | VOC, SOC |
| 164 | Farm Equipment (Wholesale) | 3-6 | Database Inventory | VOC, SOC |
| 165 | Trucking-Motor Freight | 3-6 | Database Inventory | VOC, SOC |
| 166 | Fire Damage Restoration | 3-6 | Database Inventory | VOC, SOC |
| 167 | Veterinarians | 3-6 | Database Inventory | IOC, VOC |
| 168 | Tree Service | 3-6 | Database Inventory | VOC, SOC |
| 169 | Bicycles-Dealers | 3-6 | Database Inventory | VOC, SOC |
| 170 | Pharmaceutical Products | 3-6 | Database Inventory | IOC, VOC, SOC |
| 171 | Contractors- | 3-6 | Database Inventory | IOC, VOC, SOC |
| 172 | Boat Repairing | 3-6 | Database Inventory | IOC, VOC, SOC |
| 173 | General Contractors | 3-6 | Database Inventory | IOC, VOC, SOC |
| 174 | Hardware (Wholesale) | 3-6 | Database Inventory | IOC, VOC, SOC |
| 175 | Landscape Contractors | 3-6 | Database Inventory | IOC, VOC, SOC |
| 176 | Mufflers & Exhaust Systems- | 3-6 | Database Inventory | IOC, VOC, SOC |
| 177 | Parking Area Maintenance & | 3-6 | Database Inventory | VOC, SOC |
| 178 | Auto Detail & Clean-Up Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 179 | Auto Body Shop | 3-6 | Database Inventory | IOC, VOC, SOC |
| 180 | Plating Manufacturers | 3-6 | Database Inventory | IOC, VOC |
| 181 | Automobile Customizing | 3-6 | Database Inventory | IOC, VOC, SOC |
| 182 | Automobile Repairing & Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 183 | Automobile Repairing & Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 184 | Springs-Auto Sales & Service | 3-6 | Database Inventory | VOC, SOC |
| 185 | Farm Supplies (Wholesale) | 3-6 | Database Inventory | IOC, VOC, SOC |

| Site # | Source Description | TOT Zone (Years) | Source of Information | Potential Contaminants |
|--------|---------------------------------|------------------|-----------------------|------------------------|
| 186 | Automobile Dealers-New Cars | 3-6 | Database Inventory | VOC, SOC |
| 187 | Bags-Plastic (Manufacturers) | 3-6 | Database Inventory | VOC, SOC |
| 188 | Sausages/Other Prepared Meat | 3-6 | Database Inventory | IOC |
| 189 | Home Improvements | 3-6 | Database Inventory | IOC, VOC, SOC |
| 190 | Plumbing Drain & Sewer Cleaning | 3-6 | Database Inventory | IOC, VOC |
| 191 | Paint-Retail | 3-6 | Database Inventory | VOC |
| 192 | Carpet & Rug Cleaners | 3-6 | Database Inventory | VOC |
| 193 | Tire-Dealers Retail | 3-6 | Database Inventory | VOC, SOC |
| 194 | Bicycles-Dealers | 3-6 | Database Inventory | VOC, SOC |
| 195 | Motorcycles & Motor Scooters- | 3-6 | Database Inventory | VOC, SOC |
| 196 | Recreational Vehicles | 3-6 | Database Inventory | VOC, SOC |
| 197 | Auto Radiator-Repair | 3-6 | Database Inventory | IOC, VOC, SOC |
| 198 | Motorcycles & Motor Scooters- | 3-6 | Database Inventory | VOC, SOC |
| 199 | Automobile Repairing & Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 200 | Automobile Dealers-Used Cars | 3-6 | Database Inventory | VOC, SOC |
| 201 | General Contractors | 3-6 | Database Inventory | IOC, VOC, SOC |
| 202 | Auto Restoration-Antiques | 3-6 | Database Inventory | IOC, VOC, SOC |
| 203 | Automobile Repairing & Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 204 | Wheel Alignment-Frame & Axle | 3-6 | Database Inventory | VOC, SOC |
| 205 | Automobile Dealers-Used Cars | 3-6 | Database Inventory | VOC, SOC |
| 206 | Automobile Repairing & Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 207 | Newspapers (Publishers) | 3-6 | Database Inventory | IOC, VOC |
| 208 | Boat Dealers | 3-6 | Database Inventory | VOC, SOC |
| 209 | Automobile Body-Repairing & | 3-6 | Database Inventory | IOC, VOC, SOC |
| 210 | Car Washing & Polishing | 3-6 | Database Inventory | IOC, VOC, SOC |
| 211 | Automobile Dealers-Used Cars | 3-6 | Database Inventory | VOC, SOC |
| 212 | Automobile Parts & Supplies- | 3-6 | Database Inventory | VOC, SOC |
| 213 | Automobile Dealers-Used Cars | 3-6 | Database Inventory | VOC, SOC |
| 214 | Automobile Body-Repairing & | 3-6 | Database Inventory | IOC, VOC, SOC |
| 215 | Recreational Vehicles | 3-6 | Database Inventory | VOC, SOC |
| 216 | Lawn Mowers | 3-6 | Database Inventory | VOC, SOC |
| 217 | Dairy Products-Wholesale | 3-6 | Database Inventory | IOC |
| 218 | Automobile Body-Repairing & | 3-6 | Database Inventory | IOC, VOC, SOC |
| 219 | Auto Parts-Used & Rebuilt | 3-6 | Database Inventory | VOC, SOC |
| 221 | Landscape Contractors | 3-6 | Database Inventory | IOC, VOC, SOC |
| 222 | Automobile Repairing & Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 223 | Pet Services | 3-6 | Database Inventory | IOC |
| 224 | Automobile Repairing & Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 225 | Bottlers | 3-6 | Database Inventory | VOC |
| 226 | Automobile Dealers-Used Cars | 3-6 | Database Inventory | VOC, SOC |
| 227 | Signs Manufacturers | 3-6 | Database Inventory | IOC, VOC, SOC |
| 228 | Electric Equipment & Supplies- | 3-6 | Database Inventory | IOC, VOC |
| 229 | Automobile Dealers-Used Cars | 3-6 | Database Inventory | VOC, SOC |
| 230 | Automobile Body-Repairing & | 3-6 | Database Inventory | IOC, VOC, SOC |
| 231 | Automobile Dealers-Used Cars | 3-6 | Database Inventory | VOC, SOC |
| 232 | Shelving Manufacturers | 3-6 | Database Inventory | VOC |

| Site # | Source Description | TOT Zone (Years) | Source of Information | Potential Contaminants |
|--------|---------------------------------|------------------|-----------------------|------------------------|
| 233 | Home Builders | 3-6 | Database Inventory | IOC, VOC, SOC |
| 234 | Automobile Repairing & Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 235 | Automobile Repairing & Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 236 | Automobile Dealers-Used Cars | 3-6 | Database Inventory | VOC, SOC |
| 237 | Electric Equipment & Supplies- | 3-6 | Database Inventory | IOC, VOC |
| 238 | Truck-Repairing & Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 239 | Concrete Contractors | 3-6 | Database Inventory | IOC, VOC, SOC |
| 240 | Lawn Mowers-Sharpen & Repair | 3-6 | Database Inventory | IOC, VOC, SOC |
| 241 | Automobile Body-Repairing & | 3-6 | Database Inventory | IOC, VOC, SOC |
| 242 | Playground Equipment | 3-6 | Database Inventory | IOC, VOC, SOC |
| 243 | Decals Manufacturers | 3-6 | Database Inventory | IOC, VOC, SOC |
| 244 | Janitors Supplies (Wholesale) | 3-6 | Database Inventory | VOC |
| 245 | Crop Planting Cultivating & | 3-6 | Database Inventory | IOC, VOC, SOC |
| 246 | Laboratories-Dental | 3-6 | Database Inventory | IOC, VOC, SOC |
| 247 | Truck-Repairing & Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 248 | Automobile Dealers-Used Cars | 3-6 | Database Inventory | VOC, SOC |
| 249 | Fire Damage Restoration | 3-6 | Database Inventory | VOC, SOC |
| 250 | Goldsmiths & Silversmiths | 3-6 | Database Inventory | IOC, VOC |
| 251 | Fuel Injection Equipment Repair | 3-6 | Database Inventory | IOC, VOC, SOC |
| 252 | Printers | 3-6 | Database Inventory | VOC |
| 253 | Landscape Contractors | 3-6 | Database Inventory | IOC, VOC, SOC |
| 254 | Motorcycles & Motor Scooters- | 3-6 | Database Inventory | IOC, VOC, SOC |
| 255 | Recreational Vehicles-Repair & | 3-6 | Database Inventory | IOC, VOC, SOC |
| 256 | Logging Companies | 3-6 | Database Inventory | VOC, SOC |
| 257 | Powder Coatings Manufacturers | 3-6 | Database Inventory | IOC, VOC, SOC |
| 258 | Paint-Retail | 3-6 | Database Inventory | VOC |
| 259 | Railroads | 3-6 | Database Inventory | IOC, VOC, SOC |
| 260 | Taxicabs | 3-6 | Database Inventory | VOC, SOC |
| 261 | Water Treatment Equip Service & | 3-6 | Database Inventory | IOC, SOC |
| 262 | Electric Equipment & Supplies- | 3-6 | Database Inventory | IOC, VOC |
| 263 | Automobile Repairing & Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 264 | Movers | 3-6 | Database Inventory | VOC, SOC |
| 265 | Automobile Renting & Leasing | 3-6 | Database Inventory | VOC, SOC |
| 266 | Automobile Body-Repairing & | 3-6 | Database Inventory | IOC, VOC, SOC |
| 267 | Plants-Interior Design & | 3-6 | Database Inventory | IOC, SOC |
| 268 | Batteries-Storage (Wholesale) | 3-6 | Database Inventory | IOC |
| 269 | Feed (Wholesale) | 3-6 | Database Inventory | IOC, SOC |
| 270 | Plumbing Fixtures & Supplies | 3-6 | Database Inventory | IOC, VOC, SOC |
| 271 | Commercial Printing | 3-6 | Database Inventory | IOC, VOC |
| 272 | Water & Sewage Companies- | 3-6 | Database Inventory | IOC, VOC |
| 273 | Screen Printing | 3-6 | Database Inventory | VOC |
| 274 | Candy & Confectionery | 3-6 | Database Inventory | IOC, VOC |
| 275 | Ice Cream & Frozen Desserts | 3-6 | Database Inventory | IOC |
| 276 | Auto Seatcovers Tops & | 3-6 | Database Inventory | VOC, SOC |
| 277 | Fire Departments | 3-6 | Database Inventory | VOC, SOC |
| 278 | Fire Departments | 3-6 | Database Inventory | VOC, SOC |

| Site # | Source Description | TOT Zone (Years) | Source of Information | Potential Contaminants |
|--------|--------------------------------|------------------|-----------------------|------------------------|
| 279 | Fire Damage Restoration | 3-6 | Database Inventory | VOC, SOC |
| 280 | Fire Departments | 3-6 | Database Inventory | VOC, SOC |
| 281 | Fire Protection Equipment & | 3-6 | Database Inventory | VOC, SOC |
| 282 | Welding | 3-6 | Database Inventory | IOC, VOC |
| 283 | Material Handling Equipment | 3-6 | Database Inventory | IOC, VOC, SOC |
| 284 | Sun Rooms | 3-6 | Database Inventory | IOC, VOC |
| 285 | Photographic Equipment-Repair | 3-6 | Database Inventory | VOC |
| 286 | Tire-Dealers Retail | 3-6 | Database Inventory | VOC, SOC |
| 287 | Signs Manufacturers | 3-6 | Database Inventory | IOC, VOC, SOC |
| 288 | Bags-Plastic (Manufacturers) | 3-6 | Database Inventory | VOC, SOC |
| 289 | Paving Contractors | 3-6 | Database Inventory | VOC, SOC |
| 290 | Livestock Hauling | 3-6 | Database Inventory | VOC, SOC |
| 291 | Building Contractors | 3-6 | Database Inventory | IOC, VOC, SOC |
| 292 | Paint-Retail | 3-6 | Database Inventory | VOC |
| 293 | Automobile Parts & Supplies- | 3-6 | Database Inventory | VOC, SOC |
| 294 | Foods-Frozen Manufacturers | 3-6 | Database Inventory | IOC |
| 295 | Signs Manufacturers | 3-6 | Database Inventory | IOC, VOC, SOC |
| 296 | Millwork Manufacturers | 3-6 | Database Inventory | IOC, VOC, SOC |
| 297 | General Contractors | 3-6 | Database Inventory | IOC, VOC, SOC |
| 298 | Storage-Household & Commercial | 3-6 | Database Inventory | IOC, VOC, SOC |
| 299 | Automobile Repairing & Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 300 | Septic Tanks-Cleaning & Repair | 3-6 | Database Inventory | IOC, VOC |
| 301 | Tree Service | 3-6 | Database Inventory | VOC, SOC |
| 302 | Signs Manufacturers | 3-6 | Database Inventory | IOC, VOC, SOC |
| 303 | Publishers-Periodical | 3-6 | Database Inventory | IOC, VOC |
| 304 | Photographers-Portrait | 3-6 | Database Inventory | VOC |
| 305 | Concrete Contractors | 3-6 | Database Inventory | IOC, VOC, SOC |
| 306 | Wrecker Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 307 | Janitor Service | 3-6 | Database Inventory | VOC |
| 308 | Recreational Vehicles | 3-6 | Database Inventory | VOC, SOC |
| 309 | Laboratories-Dental | 3-6 | Database Inventory | IOC, VOC, SOC |
| 310 | Lawn Mowers | 3-6 | Database Inventory | VOC, SOC |
| 311 | Chemicals (Wholesale) | 3-6 | Database Inventory | IOC, VOC, SOC |
| 312 | Automobile Dealers-Used Cars | 3-6 | Database Inventory | VOC, SOC |
| 313 | Hydraulic Equipment & Supplies | 3-6 | Database Inventory | VOC, SOC |
| 314 | Barbers Equipment & Supplies | 3-6 | Database Inventory | VOC, SOC |
| 315 | Canvas Goods Manufacturers | 3-6 | Database Inventory | VOC |
| 316 | Ambulance Service | 3-6 | Database Inventory | VOC, SOC |
| 317 | Fire Departments | 3-6 | Database Inventory | VOC, SOC |
| 318 | Foundries-Steel | 3-6 | Database Inventory | IOC, VOC, SOC |
| 319 | Parking Area Maintenance & | 3-6 | Database Inventory | VOC, SOC |
| 320 | Parking Area Maintenance & | 3-6 | Database Inventory | VOC, SOC |
| 321 | Water & Sewage Companies- | 3-6 | Database Inventory | IOC, VOC |
| 322 | Livestock Auction Markets | 3-6 | Database Inventory | IOC |
| 323 | Truck Equipment & Parts | 3-6 | Database Inventory | VOC, SOC |
| 324 | Steel Fabricators | 3-6 | Database Inventory | IOC, VOC |

| Site # | Source Description | TOT Zone (Years) | Source of Information | Potential Contaminants |
|--------|----------------------------------|------------------|-----------------------|------------------------|
| 325 | Trailers-Truck (Wholesale) | 3-6 | Database Inventory | VOC, SOC |
| 326 | Radio/TV | 3-6 | Database Inventory | VOC, SOC |
| 327 | Photo Finishing-Retail | 3-6 | Database Inventory | VOC |
| 328 | Snow Removal Service | 3-6 | Database Inventory | VOC, SOC |
| 329 | Trailer-Manufacturers | 3-6 | Database Inventory | IOC, VOC, SOC |
| 330 | Prefabricated Metal Buildings | 3-6 | Database Inventory | IOC, VOC, SOC |
| 331 | Storage-Household & Commercial | 3-6 | Database Inventory | IOC, VOC, SOC |
| 332 | Automobile Dealers-Used Cars | 3-6 | Database Inventory | VOC, SOC |
| 333 | Sewage Disposal Systems | 3-6 | Database Inventory | IOC, VOC, SOC |
| 334 | Excavating Contractors | 3-6 | Database Inventory | IOC, VOC, SOC |
| 335 | Grain Elevators | 3-6 | Database Inventory | IOC, SOC |
| 336 | Tire-Dealers Retail | 3-6 | Database Inventory | VOC, SOC |
| 337 | Automobile Dealers-Used Cars | 3-6 | Database Inventory | VOC, SOC |
| 338 | Machine Shops | 3-6 | Database Inventory | IOC, VOC, SOC |
| 339 | Automobile Repairing & Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 340 | Automobile Repairing & Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 341 | Engravers-Glassware | 3-6 | Database Inventory | VOC, SOC |
| 342 | Automobile Dealers-Used Cars | 3-6 | Database Inventory | VOC, SOC |
| 343 | Cabinets Manufacturers | 3-6 | Database Inventory | VOC, SOC |
| 344 | Automobile Repairing & Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 345 | Tile-Ceramic-Contractors & | 3-6 | Database Inventory | VOC, SOC |
| 346 | Publishers-Periodical | 3-6 | Database Inventory | IOC, VOC |
| 347 | General Contractors | 3-6 | Database Inventory | IOC, VOC, SOC |
| 348 | Lawn Mowers | 3-6 | Database Inventory | VOC, SOC |
| 349 | Auto Parts & Supplies Wholesale) | 3-6 | Database Inventory | VOC, SOC |
| 350 | Automobile Parts & Supplies- | 3-6 | Database Inventory | VOC, SOC |
| 351 | Painters | 3-6 | Database Inventory | VOC |
| 352 | Paving Contractors | 3-6 | Database Inventory | VOC, SOC |
| 353 | Dresses Manufacturers | 3-6 | Database Inventory | VOC |
| 354 | Veterinarians | 3-6 | Database Inventory | IOC, VOC |
| 355 | Stereophonic & High Fidelity | 3-6 | Database Inventory | IOC, VOC |
| 356 | Tree Service | 3-6 | Database Inventory | VOC, SOC |
| 357 | Lawn Maintenance | 3-6 | Database Inventory | IOC, SOC |
| 358 | Tire-Dealers Retail | 3-6 | Database Inventory | VOC, SOC |
| 359 | Transmissions-Automobile | 3-6 | Database Inventory | IOC, VOC, SOC |
| 360 | Sporting Goods Manufacturers | 3-6 | Database Inventory | VOC |
| 361 | Printers | 3-6 | Database Inventory | VOC |
| 362 | Home Builders | 3-6 | Database Inventory | IOC, VOC, SOC |
| 363 | Automobile Body-Repairing & | 3-6 | Database Inventory | IOC, VOC, SOC |
| 364 | Wrecker Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 365 | Sportswear-Mens Manufacturers | 3-6 | Database Inventory | VOC |
| 366 | General Contractors | 3-6 | Database Inventory | IOC, VOC, SOC |
| 367 | Automobile Repairing & Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 368 | Tile-Ceramic-Contractors & | 3-6 | Database Inventory | VOC, SOC |
| 369 | Ornamental Metal Work | 3-6 | Database Inventory | IOC, VOC |
| 370 | Dairy Products-Wholesale | 3-6 | Database Inventory | IOC |

| Site # | Source Description | TOT Zone (Years) | Source of Information | Potential Contaminants |
|--------|------------------------------------|------------------|-----------------------|------------------------|
| 371 | Mufflers & Exhaust Systems- | 3-6 | Database Inventory | IOC, VOC, SOC |
| 372 | Movers | 3-6 | Database Inventory | VOC, SOC |
| 373 | Mufflers & Exhaust Systems- | 3-6 | Database Inventory | IOC, VOC, SOC |
| 374 | Ornamental Metal Work | 3-6 | Database Inventory | IOC, VOC |
| 375 | Storage-Household & Commercial | 3-6 | Database Inventory | IOC, VOC, SOC |
| 376 | Truck Equipment & Parts | 3-6 | Database Inventory | VOC, SOC |
| 377 | State Government-National | 3-6 | Database Inventory | VOC, SOC |
| 378 | Automobile Parts & Supplies- | 3-6 | Database Inventory | VOC, SOC |
| 379 | Veterinarians | 3-6 | Database Inventory | IOC, VOC |
| 380 | Automobile Repairing & Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 381 | Veterinarians | 3-6 | Database Inventory | IOC, VOC |
| 382 | Printers | 3-6 | Database Inventory | VOC |
| 383 | Photographers-Portrait | 3-6 | Database Inventory | VOC |
| 384 | Photo Finishing-Retail | 3-6 | Database Inventory | VOC |
| 385 | Service Stations-Gasoline & Oil | 3-6 | Database Inventory | VOC, SOC |
| 386 | General Contractors | 3-6 | Database Inventory | IOC, VOC, SOC |
| 387 | Recycling Centers (Wholesale) | 3-6 | Database Inventory | IOC, VOC, SOC |
| 388 | Brake Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 389 | Automobile Repairing & Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 390 | Drapery & Curtain Cleaners | 3-6 | Database Inventory | VOC |
| 391 | Automobile Parts & Supplies- | 3-6 | Database Inventory | VOC, SOC |
| 392 | Remodeling/Repairing Building | 3-6 | Database Inventory | IOC, VOC, SOC |
| 393 | General Contractors | 3-6 | Database Inventory | IOC, VOC, SOC |
| 394 | Gas Companies | 3-6 | Database Inventory | VOC, SOC |
| 395 | Barbers Equipment & Supplies | 3-6 | Database Inventory | VOC, SOC |
| 396 | Auto Machine Shop Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 397 | Photo Finishing-Retail | 3-6 | Database Inventory | VOC |
| 398 | Golf Courses-Public | 3-6 | Database Inventory | IOC, VOC, SOC |
| 399 | Home Builders | 3-6 | Database Inventory | IOC, VOC, SOC |
| 400 | Plastics-High Pressure Laminates | 3-6 | Database Inventory | VOC, SOC |
| 401 | Printers | 3-6 | Database Inventory | VOC |
| 402 | Newspapers (Publishers) | 3-6 | Database Inventory | IOC, VOC |
| 403 | Boat Repairing | 3-6 | Database Inventory | IOC, VOC, SOC |
| 404 | Automobile Body-Repairing & | 3-6 | Database Inventory | IOC, VOC, SOC |
| 405 | Automobile Body-Repairing & | 3-6 | Database Inventory | IOC, VOC, SOC |
| 406 | Hardware (Wholesale) | 3-6 | Database Inventory | IOC, VOC, SOC |
| 407 | Boat Dealers | 3-6 | Database Inventory | VOC, SOC |
| 408 | Mold Makers | 3-6 | Database Inventory | VOC, SOC |
| 409 | Printers | 3-6 | Database Inventory | VOC |
| 410 | Automobile Body-Repairing & | 3-6 | Database Inventory | IOC, VOC, SOC |
| 411 | Trailers-Camping & Travel | 3-6 | Database Inventory | VOC, SOC |
| 412 | Snow Removal Equipment Retail | 3-6 | Database Inventory | VOC, SOC |
| 413 | General Contractors | 3-6 | Database Inventory | IOC, VOC, SOC |
| 414 | Industrial Measuring Manufacturers | 3-6 | Database Inventory | VOC, SOC |
| 415 | Rental Service-Stores & Yards | 3-6 | Database Inventory | VOC, SOC |
| 416 | Automobile Repairing & Service | 3-6 | Database Inventory | IOC, VOC, SOC |

| Site # | Source Description | TOT Zone (Years) | Source of Information | Potential Contaminants |
|--------|---------------------------------|------------------|-----------------------|------------------------|
| 417 | Painters | 3-6 | Database Inventory | VOC |
| 418 | Four Wheel Drive-Repair & | 3-6 | Database Inventory | IOC, VOC, SOC |
| 419 | Storage-Household & Commercial | 3-6 | Database Inventory | IOC, VOC, SOC |
| 420 | Automobile Parts & Supplies- | 3-6 | Database Inventory | VOC, SOC |
| 421 | Bicycles-Dealers | 3-6 | Database Inventory | VOC, SOC |
| 422 | General Contractors | 3-6 | Database Inventory | IOC, VOC, SOC |
| 423 | Rope Manufacturers | 3-6 | Database Inventory | VOC, SOC |
| 424 | Brick-Clay Common & Face | 3-6 | Database Inventory | IOC, VOC, SOC |
| 425 | Automobile Repairing & Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 426 | Automobile Dealers-New Cars | 3-6 | Database Inventory | VOC, SOC |
| 427 | Auto Parts-Used & Rebuilt | 3-6 | Database Inventory | VOC, SOC |
| 428 | Bicycles-Dealers | 3-6 | Database Inventory | VOC, SOC |
| 429 | Florists-Supplies (Wholesale) | 3-6 | Database Inventory | IOC |
| 430 | Automobile Parts & Supplies- | 3-6 | Database Inventory | VOC, SOC |
| 431 | Truck Renting & Leasing | 3-6 | Database Inventory | VOC, SOC |
| 432 | Automobile Repairing & Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 433 | Automobile Body-Repairing & | 3-6 | Database Inventory | IOC, VOC, SOC |
| 434 | Printers | 3-6 | Database Inventory | VOC |
| 435 | Campgrounds | 3-6 | Database Inventory | IOC, VOC, SOC |
| 436 | General Contractors | 3-6 | Database Inventory | IOC, VOC, SOC |
| 437 | Bicycles-Dealers | 3-6 | Database Inventory | VOC, SOC |
| 438 | Signs Manufacturers | 3-6 | Database Inventory | IOC, VOC, SOC |
| 439 | Automobile Dealers-New Cars | 3-6 | Database Inventory | VOC, SOC |
| 440 | Bathtubs & Sinks-Repair & | 3-6 | Database Inventory | IOC, VOC, SOC |
| 441 | Photographers-Portrait | 3-6 | Database Inventory | VOC |
| 442 | Car Washing & Polishing | 3-6 | Database Inventory | IOC, VOC, SOC |
| 443 | Washers-Pressure | 3-6 | Database Inventory | IOC, VOC, SOC |
| 444 | Landscape Contractors | 3-6 | Database Inventory | IOC, VOC, SOC |
| 445 | General Contractors | 3-6 | Database Inventory | IOC, VOC, SOC |
| 446 | Transmissions-Truck Tractor Etc | 3-6 | Database Inventory | VOC, SOC |
| 447 | Paint-Retail | 3-6 | Database Inventory | VOC |
| 448 | Machine Shops | 3-6 | Database Inventory | IOC, VOC, SOC |
| 449 | Machine Shops | 3-6 | Database Inventory | IOC, VOC, SOC |
| 450 | Tile-Ceramic-Contractors & | 3-6 | Database Inventory | VOC, SOC |
| 451 | Farm Supplies (Wholesale) | 3-6 | Database Inventory | IOC, VOC, SOC |
| 452 | Auto Radiator-Repair | 3-6 | Database Inventory | IOC, VOC, SOC |
| 453 | Automobile Repairing & Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 454 | Photographers-Portrait | 3-6 | Database Inventory | VOC |
| 455 | Veterinarians | 3-6 | Database Inventory | IOC, VOC |
| 456 | Puzzles Manufacturers | 3-6 | Database Inventory | VOC |
| 457 | Steel Fabricators | 3-6 | Database Inventory | IOC, VOC |
| 458 | Campgrounds | 3-6 | Database Inventory | IOC, VOC, SOC |
| 459 | Veterinarians | 3-6 | Database Inventory | IOC, VOC |
| 460 | Carpet & Rug Cleaners | 3-6 | Database Inventory | VOC |
| 461 | Painters | 3-6 | Database Inventory | VOC |
| 462 | Automobile Repairing & Service | 3-6 | Database Inventory | IOC, VOC, SOC |

| Site # | Source Description | TOT Zone (Years) | Source of Information | Potential Contaminants |
|--------|---------------------------------|------------------|-----------------------|------------------------|
| 463 | Auto Detail & Clean-Up Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 464 | Newspapers (Publishers) | 3-6 | Database Inventory | IOC, VOC |
| 465 | General Contractors | 3-6 | Database Inventory | IOC, VOC, SOC |
| 466 | Pet Services | 3-6 | Database Inventory | IOC |
| 467 | Automobile Body-Repairing & | 3-6 | Database Inventory | IOC, VOC, SOC |
| 468 | Tractor-Dealers (Wholesale) | 3-6 | Database Inventory | VOC, SOC |
| 469 | Automobile Renting & Leasing | 3-6 | Database Inventory | VOC, SOC |
| 470 | Truck Renting & Leasing | 3-6 | Database Inventory | VOC, SOC |
| 471 | Truck Renting & Leasing | 3-6 | Database Inventory | VOC, SOC |
| 472 | Truck Renting & Leasing | 3-6 | Database Inventory | VOC, SOC |
| 473 | Truck Renting & Leasing | 3-6 | Database Inventory | VOC, SOC |
| 474 | Microfilm Service Equipment & | 3-6 | Database Inventory | VOC |
| 475 | Federal Government-National | 3-6 | Database Inventory | VOC, SOC |
| 476 | Service Stations-Gasoline & Oil | 3-6 | Database Inventory | VOC, SOC |
| 477 | Snowmobiles | 3-6 | Database Inventory | VOC, SOC |
| 478 | Printers | 3-6 | Database Inventory | VOC |
| 479 | Sheet Metal Work Contractors | 3-6 | Database Inventory | IOC, VOC |
| 480 | General Contractors | 3-6 | Database Inventory | IOC, VOC, SOC |
| 481 | Excavating Contractors | 3-6 | Database Inventory | IOC, VOC, SOC |
| 482 | Excavating Contractors | 3-6 | Database Inventory | IOC, VOC, SOC |
| 483 | Automobile Repairing & Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 484 | Trucking-Heavy Hauling | 3-6 | Database Inventory | VOC, SOC |
| 485 | Controls Systems/Regulators | 3-6 | Database Inventory | IOC, VOC, SOC |
| 486 | Wheels | 3-6 | Database Inventory | VOC, SOC |
| 487 | Ornamental Metal Work | 3-6 | Database Inventory | IOC, VOC |
| 488 | General Contractors | 3-6 | Database Inventory | IOC, VOC, SOC |
| 489 | Veterinarians | 3-6 | Database Inventory | IOC, VOC |
| 490 | Funeral Directors | 3-6 | Database Inventory | VOC |
| 491 | Furniture Manufacturers | 3-6 | Database Inventory | VOC, SOC |
| 492 | Automobile Dealers-Used Cars | 3-6 | Database Inventory | VOC, SOC |
| 494 | Roofing Contractors | 3-6 | Database Inventory | IOC, VOC, SOC |
| 495 | Service Stations-Gasoline & Oil | 3-6 | Database Inventory | VOC, SOC |
| 496 | Service Stations-Gasoline & Oil | 3-6 | Database Inventory | VOC, SOC |
| 497 | Automobile Lubrication Service | 3-6 | Database Inventory | IOC, VOC, SOC |
| 498 | Printers | 3-6 | Database Inventory | VOC |
| 499 | NPDES Site | 3-6 | Database Inventory | IOC |
| 500 | Toxic Release Inventory | 3-6 | Database Inventory | VOC, SOC |
| 501 | CERCLA Site | 3-6 | Database Inventory | IOC, VOC, SOC |
| 502 | CERCLA Site | 3-6 | Database Inventory | IOC, VOC, SOC |
| 503 | RCRA Site | 3-6 | Database Inventory | VOC, SOC |
| 504 | RCRA Site | 3-6 | Database Inventory | VOC |
| 505 | RCRA Site | 3-6 | Database Inventory | VOC, SOC |
| 506 | RCRA Site | 3-6 | Database Inventory | VOC |
| 507 | RCRA Site | 3-6 | Database Inventory | VOC |
| 508 | RCRA Site | 3-6 | Database Inventory | IOC, VOC, SOC |
| 509 | RCRA Site | 3-6 | Database Inventory | VOC |

| Site # | Source Description | TOT Zone (Years) | Source of Information | Potential Contaminants |
|--------|---------------------|------------------|-----------------------|------------------------|
| 510 | RCRA Site | 3-6 | Database Inventory | IOC, VOC, SOC |
| 511 | RCRA Site | 3-6 | Database Inventory | IOC, VOC, SOC |
| 512 | RCRA Site | 3-6 | Database Inventory | VOC, SOC |
| 513 | RCRA Site | 3-6 | Database Inventory | IOC, VOC, SOC |
| 514 | RCRA Site | 3-6 | Database Inventory | VOC, SOC |
| 515 | RCRA Site | 3-6 | Database Inventory | IOC, VOC, SOC |
| 516 | RCRA Site | 3-6 | Database Inventory | IOC, VOC, SOC |
| 517 | RCRA Site | 3-6 | Database Inventory | IOC, VOC, SOC |
| 518 | RCRA Site | 3-6 | Database Inventory | IOC, VOC, SOC |
| 519 | RCRA Site | 3-6 | Database Inventory | IOC, VOC, SOC |
| 520 | RCRA Site | 3-6 | Database Inventory | IOC, VOC, SOC |
| 521 | RCRA Site | 3-6 | Database Inventory | IOC, VOC, SOC |
| 522 | RCRA Site | 3-6 | Database Inventory | IOC, VOC, SOC |
| 523 | RCRA Site | 3-6 | Database Inventory | VOC |
| 524 | RCRA Site | 3-6 | Database Inventory | VOC, SOC |
| 525 | RCRA Site | 3-6 | Database Inventory | IOC, VOC |
| 526 | RCRA Site | 3-6 | Database Inventory | IOC, VOC, SOC |
| 527 | RCRA Site | 3-6 | Database Inventory | VOC |
| 528 | RCRA Site | 3-6 | Database Inventory | VOC, SOC |
| 529 | RCRA Site | 3-6 | Database Inventory | IOC, VOC, SOC |
| 530 | RCRA Site | 3-6 | Database Inventory | IOC, VOC, SOC |
| 531 | RCRA Site | 3-6 | Database Inventory | IOC, VOC, SOC |
| 532 | RCRA Site | 3-6 | Database Inventory | IOC |
| 533 | Mine/Quarry | 3-6 | Database Inventory | IOC, VOC, SOC |
| 534 | Mine/Quarry | 3-6 | Database Inventory | IOC, VOC, SOC |
| 535 | Mine/Quarry | 3-6 | Database Inventory | IOC, VOC, SOC |
| 536 | Mine/Quarry | 3-6 | Database Inventory | IOC, VOC, SOC |
| 537 | Mine/Quarry | 3-6 | Database Inventory | IOC, VOC, SOC |
| 538 | Mine/Quarry | 3-6 | Database Inventory | IOC, VOC, SOC |
| 539 | Deep Injection Well | 3-6 | Database Inventory | IOC, VOC, SOC |
| 540 | Deep Injection Well | 3-6 | Database Inventory | IOC, VOC, SOC |
| 541 | Deep Injection Well | 3-6 | Database Inventory | IOC, VOC, SOC |
| 542 | Deep Injection Well | 3-6 | Database Inventory | IOC, VOC, SOC |
| 543 | Deep Injection Well | 3-6 | Database Inventory | IOC, VOC, SOC |
| 544 | Deep Injection Well | 3-6 | Database Inventory | IOC, VOC, SOC |
| 545 | Deep Injection Well | 3-6 | Database Inventory | IOC, VOC, SOC |
| 546 | Deep Injection Well | 3-6 | Database Inventory | IOC, VOC, SOC |
| 547 | SARA Site | 3-6 | Database Inventory | IOC, VOC, SOC |
| 548 | SARA Site | 3-6 | Database Inventory | IOC, VOC |
| 549 | SARA Site | 3-6 | Database Inventory | IOC, VOC, SOC |
| 550 | SARA Site | 3-6 | Database Inventory | VOC, SOC |
| 551 | SARA Site | 3-6 | Database Inventory | VOC, SOC |
| 552 | SARA Site | 3-6 | Database Inventory | VOC, SOC |
| 553 | SARA Site | 3-6 | Database Inventory | IOC, VOC |
| 554 | SARA Site | 3-6 | Database Inventory | VOC, SOC |
| 555 | SARA Site | 3-6 | Database Inventory | VOC, SOC |

| Site # | Source Description | TOT Zone (Years) | Source of Information | Potential Contaminants |
|--------|----------------------------|------------------|-----------------------|------------------------|
| 556 | SARA Site | 3-6 | Database Inventory | VOC, SOC |
| 557 | SARA Site | 3-6 | Database Inventory | IOC, VOC, SOC |
| 558 | SARA Site | 3-6 | Database Inventory | IOC, VOC, SOC |
| 559 | SARA Site | 3-6 | Database Inventory | VOC, SOC |
| 560 | SARA Site | 3-6 | Database Inventory | VOC, SOC |
| 561 | SARA Site | 3-6 | Database Inventory | VOC, SOC |
| 562 | SARA Site | 3-6 | Database Inventory | IOC, VOC, SOC |
| 563 | SARA Site | 3-6 | Database Inventory | VOC, SOC |
| 564 | SARA Site | 3-6 | Database Inventory | IOC, VOC, SOC |
| 565 | SARA Site | 3-6 | Database Inventory | VOC, SOC |
| 566 | SARA Site | 3-6 | Database Inventory | IOC, VOC, SOC |
| 567 | SARA Site | 3-6 | Database Inventory | VOC, SOC |
| 568 | SARA Site | 3-6 | Database Inventory | IOC, VOC, SOC |
| 569 | SARA Site | 3-6 | Database Inventory | VOC, SOC |
| 570 | SARA Site | 3-6 | Database Inventory | IOC, VOC, SOC |
| 571 | AST Site | 3-6 | Database Inventory | VOC, SOC |
| 572 | AST Site | 3-6 | Database Inventory | VOC, SOC |
| 573 | AST Site | 3-6 | Database Inventory | VOC, SOC |
| 574 | AST Site | 3-6 | Database Inventory | VOC, SOC |
| 575 | AST Site | 3-6 | Database Inventory | VOC, SOC |
| 576 | AST Site | 3-6 | Database Inventory | VOC, SOC |
| 577 | Group 1 Site | 3-6 | Database Inventory | |
| 578 | Landfill | 3-6 | Database Inventory | IOC, VOC, SOC |
| 579 | Landfill | 3-6 | Database Inventory | IOC, VOC, SOC |
| 580 | Landfill | 3-6 | Database Inventory | IOC, VOC, SOC |
| 581 | Landfill | 3-6 | Database Inventory | IOC, VOC, SOC |
| 582 | LUST Site-Cleanup Complete | 6-10 | Database Inventory | VOC, SOC |
| 583 | UST Site-Closed | 6-10 | Database Inventory | VOC, SOC |
| 584 | UST Site-Closed | 6-10 | Database Inventory | VOC, SOC |
| 585 | UST Site-Open | 6-10 | Database Inventory | VOC, SOC |
| 586 | UST Site-Open | 6-10 | Database Inventory | VOC, SOC |
| 587 | UST Site-Closed | 6-10 | Database Inventory | VOC, SOC |
| 588 | UST Site-Open | 6-10 | Database Inventory | VOC, SOC |
| 589 | UST Site-Closed | 6-10 | Database Inventory | VOC, SOC |
| 590 | UST Site-Open | 6-10 | Database Inventory | VOC, SOC |
| 591 | UST Site-Closed | 6-10 | Database Inventory | VOC, SOC |
| 592 | UST Site-Closed | 6-10 | Database Inventory | VOC, SOC |
| 593 | UST Site-Closed | 6-10 | Database Inventory | VOC, SOC |
| 594 | UST Site-Open | 6-10 | Database Inventory | VOC, SOC |
| 595 | UST Site-Closed | 6-10 | Database Inventory | VOC, SOC |
| 596 | UST Site-Closed | 6-10 | Database Inventory | VOC, SOC |
| 597 | UST Site-Closed | 6-10 | Database Inventory | VOC, SOC |
| 598 | UST Site-Closed | 6-10 | Database Inventory | VOC, SOC |
| 599 | UST Site-Closed | 6-10 | Database Inventory | VOC, SOC |
| 600 | UST Site-Closed | 6-10 | Database Inventory | VOC, SOC |
| 601 | UST Site-Open | 6-10 | Database Inventory | VOC, SOC |

| Site # | Source Description | TOT Zone (Years) | Source of Information | Potential Contaminants |
|--------|--------------------------------|------------------|-----------------------|------------------------|
| 602 | UST Site-Open | 6-10 | Database Inventory | VOC, SOC |
| 603 | UST Site-Open | 6-10 | Database Inventory | VOC, SOC |
| 604 | UST Site-Open | 6-10 | Database Inventory | VOC, SOC |
| 605 | UST Site-Open | 6-10 | Database Inventory | VOC, SOC |
| 606 | UST Site-Open | 6-10 | Database Inventory | VOC, SOC |
| 607 | UST Site-Closed | 6-10 | Database Inventory | VOC, SOC |
| 608 | UST Site-Open | 6-10 | Database Inventory | VOC, SOC |
| 609 | Dairy | 6-10 | Database Inventory | IOC |
| 610 | Dairy | 6-10 | Database Inventory | IOC |
| 611 | Dairy | 6-10 | Database Inventory | IOC |
| 612 | Dairy | 6-10 | Database Inventory | IOC |
| 613 | Signs Manufacturers | 6-10 | Database Inventory | IOC, VOC, SOC |
| 614 | Truck-Dealers-Used | 6-10 | Database Inventory | VOC, SOC |
| 615 | Farm Equipment (Wholesale) | 6-10 | Database Inventory | VOC, SOC |
| 616 | Machine Shops | 6-10 | Database Inventory | IOC, VOC, SOC |
| 617 | Truck-Repairing & Service | 6-10 | Database Inventory | IOC, VOC, SOC |
| 618 | Satellite Equipment & Systems | 6-10 | Database Inventory | IOC, VOC |
| 619 | Dog & Cat Kennels | 6-10 | Database Inventory | IOC |
| 620 | Automobile Repairing & Service | 6-10 | Database Inventory | IOC, VOC, SOC |
| 621 | Outboard Motors | 6-10 | Database Inventory | VOC, SOC |
| 622 | Cabinets Manufacturers | 6-10 | Database Inventory | VOC, SOC |
| 623 | Auto Parts-Used & Rebuilt | 6-10 | Database Inventory | VOC, SOC |
| 624 | Storage-Household & Commercial | 6-10 | Database Inventory | IOC, VOC, SOC |
| 625 | Automobile Repairing & Service | 6-10 | Database Inventory | IOC, VOC, SOC |
| 626 | Automobile Dealers-Used Cars | 6-10 | Database Inventory | VOC, SOC |
| 627 | Automobile Body-Repairing & | 6-10 | Database Inventory | IOC, VOC, SOC |
| 628 | Automobile Dealers-Used Cars | 6-10 | Database Inventory | VOC, SOC |
| 629 | Truck Equipment & Parts-Used | 6-10 | Database Inventory | VOC, SOC |
| 630 | Snow Removal Equipment Retail | 6-10 | Database Inventory | VOC, SOC |
| 631 | Motorcycles & Motor Scooters- | 6-10 | Database Inventory | VOC, SOC |
| 632 | Steel Fabricators | 6-10 | Database Inventory | IOC, VOC |
| 633 | Machine Shops | 6-10 | Database Inventory | IOC, VOC, SOC |
| 634 | Castings-Metals | 6-10 | Database Inventory | IOC, VOC |
| 635 | Storage-Household & Commercial | 6-10 | Database Inventory | IOC, VOC, SOC |
| 636 | Wrecker Service | 6-10 | Database Inventory | IOC, VOC, SOC |
| 637 | Roofing Contractors | 6-10 | Database Inventory | IOC, VOC, SOC |
| 638 | Contractors- | 6-10 | Database Inventory | IOC, VOC, SOC |
| 639 | Home Improvements | 6-10 | Database Inventory | IOC, VOC, SOC |
| 640 | Truck-Dealers-Used | 6-10 | Database Inventory | VOC, SOC |
| 641 | Excavating Contractors | 6-10 | Database Inventory | IOC, VOC, SOC |
| 642 | Material Handling Equipment | 6-10 | Database Inventory | IOC, VOC, SOC |
| 643 | Cut Stone & Stone Products | 6-10 | Database Inventory | IOC, VOC, SOC |
| 644 | Boat Dealers | 6-10 | Database Inventory | VOC, SOC |
| 645 | General Contractors | 6-10 | Database Inventory | IOC, VOC, SOC |
| 646 | Recycling Centers (Wholesale) | 6-10 | Database Inventory | IOC, VOC, SOC |
| 647 | Auto Restoration-Antiques | 6-10 | Database Inventory | IOC, VOC, SOC |

| Site # | Source Description | TOT Zone (Years) | Source of Information | Potential Contaminants |
|--------|----------------------------------|------------------|-----------------------|------------------------|
| 648 | Motorcycles & Motor Scooters- | 6-10 | Database Inventory | IOC, VOC, SOC |
| 649 | Potato Processing Equipment | 6-10 | Database Inventory | VOC, SOC |
| 650 | Ornamental Metal Work | 6-10 | Database Inventory | IOC, VOC |
| 651 | Motorcycles & Motor Scooters- | 6-10 | Database Inventory | VOC, SOC |
| 652 | Welding Equipment & Supplies | 6-10 | Database Inventory | IOC, VOC |
| 653 | Drilling & Boring Contractors | 6-10 | Database Inventory | VOC |
| 654 | Wrecker Service | 6-10 | Database Inventory | IOC, VOC, SOC |
| 655 | Farm Equipment Manufacturers | 6-10 | Database Inventory | VOC, SOC |
| 656 | Cleaning Compounds | 6-10 | Database Inventory | SOC |
| 657 | Plastics-Vacuum/Pressure Forming | 6-10 | Database Inventory | VOC, SOC |
| 658 | Tire-Retreading & Repair | 6-10 | Database Inventory | VOC, SOC |
| 659 | General Contractors | 6-10 | Database Inventory | IOC, VOC, SOC |
| 660 | Delivery Service | 6-10 | Database Inventory | VOC, SOC |
| 661 | Janitor Service | 6-10 | Database Inventory | VOC |
| 662 | Farm Equipment (Wholesale) | 6-10 | Database Inventory | VOC, SOC |
| 663 | Trucking-Liquid & Dry Bulk | 6-10 | Database Inventory | VOC, SOC |
| 664 | Farms | 6-10 | Database Inventory | IOC, SOC |
| 665 | Relays & Industrial Controls | 6-10 | Database Inventory | VOC, SOC |
| 666 | Recreational Vehicles | 6-10 | Database Inventory | VOC, SOC |
| 667 | Machine Tools (Wholesale) | 6-10 | Database Inventory | IOC, VOC, SOC |
| 668 | General Contractors | 6-10 | Database Inventory | IOC, VOC, SOC |
| 669 | Llamas | 6-10 | Database Inventory | IOC |
| 670 | Service Stations-Gasoline & Oil | 6-10 | Database Inventory | VOC, SOC |
| 671 | Carpet & Rug Cleaners | 6-10 | Database Inventory | VOC |
| 672 | Labels-Paper Manufacturers | 6-10 | Database Inventory | VOC |
| 673 | Oils-Lubricating (Wholesale) | 6-10 | Database Inventory | VOC, SOC |
| 674 | Painters | 6-10 | Database Inventory | VOC |
| 675 | Recycling Centers (Wholesale) | 6-10 | Database Inventory | IOC, VOC, SOC |
| 676 | Hydraulic Equipment & Supplies | 6-10 | Database Inventory | VOC, SOC |
| 677 | Auto Parts-Used & Rebuilt | 6-10 | Database Inventory | VOC, SOC |
| 678 | RCRA Site | 6-10 | Database Inventory | VOC, SOC |
| 679 | RCRA Site | 6-10 | Database Inventory | IOC, VOC, SOC |
| 680 | RCRA Site | 6-10 | Database Inventory | IOC, VOC, SOC |
| 681 | RCRA Site | 6-10 | Database Inventory | VOC, SOC |
| 682 | RCRA Site | 6-10 | Database Inventory | IOC, VOC, SOC |
| 683 | Mine/Quarry | 6-10 | Database Inventory | IOC, VOC, SOC |
| 684 | Mine/Quarry | 6-10 | Database Inventory | IOC, VOC, SOC |
| 685 | Mine/Quarry | 6-10 | Database Inventory | IOC, VOC, SOC |
| 686 | Deep Injection Well | 6-10 | Database Inventory | IOC, VOC, SOC |
| 687 | Deep Injection Well | 6-10 | Database Inventory | IOC, VOC, SOC |
| 688 | Deep Injection Well | 6-10 | Database Inventory | IOC, VOC, SOC |
| 689 | Deep Injection Well | 6-10 | Database Inventory | IOC, VOC, SOC |
| 690 | Deep Injection Well | 6-10 | Database Inventory | IOC, VOC, SOC |
| 691 | Deep Injection Well | 6-10 | Database Inventory | IOC, VOC, SOC |
| 692 | Deep Injection Well | 6-10 | Database Inventory | IOC, VOC, SOC |
| 693 | Deep Injection Well | 6-10 | Database Inventory | IOC, VOC, SOC |

| Site # | Source Description | TOT Zone (Years) | Source of Information | Potential Contaminants |
|--------|---------------------|------------------|-----------------------|------------------------|
| 694 | Deep Injection Well | 6-10 | Database Inventory | IOC, VOC, SOC |
| 695 | Deep Injection Well | 6-10 | Database Inventory | IOC, VOC, SOC |
| 696 | Deep Injection Well | 6-10 | Database Inventory | IOC, VOC, SOC |
| 697 | Deep Injection Well | 6-10 | Database Inventory | IOC, VOC, SOC |
| 698 | Deep Injection Well | 6-10 | Database Inventory | IOC, VOC, SOC |
| 699 | Deep Injection Well | 6-10 | Database Inventory | IOC, VOC, SOC |
| 700 | Deep Injection Well | 6-10 | Database Inventory | IOC, VOC, SOC |
| 701 | Deep Injection Well | 6-10 | Database Inventory | IOC, VOC, SOC |
| 702 | Deep Injection Well | 6-10 | Database Inventory | IOC, VOC, SOC |
| 703 | Deep Injection Well | 6-10 | Database Inventory | IOC, VOC, SOC |
| 704 | Deep Injection Well | 6-10 | Database Inventory | IOC, VOC, SOC |
| 705 | Deep Injection Well | 6-10 | Database Inventory | IOC, VOC, SOC |
| 706 | Deep Injection Well | 6-10 | Database Inventory | IOC, VOC, SOC |
| 707 | Deep Injection Well | 6-10 | Database Inventory | IOC, VOC, SOC |
| 708 | Deep Injection Well | 6-10 | Database Inventory | IOC, VOC, SOC |
| 709 | Deep Injection Well | 6-10 | Database Inventory | IOC, VOC, SOC |
| 710 | Deep Injection Well | 6-10 | Database Inventory | IOC, VOC, SOC |
| 711 | SARA Site | 6-10 | Database Inventory | IOC, VOC, SOC |
| 712 | SARA Site | 6-10 | Database Inventory | IOC, VOC, SOC |
| 713 | SARA Site | 6-10 | Database Inventory | IOC, VOC, SOC |
| 714 | SARA Site | 6-10 | Database Inventory | VOC, SOC |
| 715 | SARA Site | 6-10 | Database Inventory | VOC, SOC |
| 716 | SARA Site | 6-10 | Database Inventory | IOC, VOC, SOC |
| 717 | SARA Site | 6-10 | Database Inventory | IOC, VOC, SOC |
| 718 | Recharge Point | 6-10 | Database Inventory | IOC, VOC, SOC |
| 719 | Recharge Point | 6-10 | Database Inventory | IOC, VOC, SOC |
| 720 | Recharge Point | 6-10 | Database Inventory | IOC, VOC, SOC |
| 721 | Recharge Point | 6-10 | Database Inventory | IOC, VOC, SOC |
| 722 | Recharge Point | 6-10 | Database Inventory | IOC, VOC, SOC |
| 723 | Recharge Point | 6-10 | Database Inventory | IOC, VOC, SOC |
| 724 | AST Site | 6-10 | Database Inventory | VOC, SOC |
| 725 | AST Site | 6-10 | Database Inventory | VOC, SOC |
| 726 | AST Site | 6-10 | Database Inventory | VOC, SOC |
| 727 | Group 1 Site | 6-10 | Database Inventory | |
| 728 | Landfill | 6-10 | Database Inventory | IOC, VOC, SOC |
| 729 | Landfill | 6-10 | Database Inventory | IOC, VOC, SOC |

¹ SARA = Superfund Amendments and Reauthorization Act, RCRA = Resource Conservation Recovery Act, CERCLA = Comprehensive Environmental Response Compensation and Liability Act, TRI = Toxic Release Inventory, NPDES = National Pollutant Discharge Elimination System, UST = underground storage tank, LUST = leaking underground storage tank, ² TOT = time-of-travel (in years) for a potential contaminant to reach the wellhead, ³ IOC = inorganic chemical, VOC = volatile organic chemical, SOC = synthetic organic chemical

Attachment B

City of Shelley Susceptibility Analysis Worksheets

The final scores for the susceptibility analysis were determined using the following formulas:

- 1) VOC/SOC/IOC Final Score = Hydrologic Sensitivity + System Construction + (Potential Contaminant/Land Use x 0.2)
- 2) Microbial Final Score = Hydrologic Sensitivity + System Construction + (Potential Contaminant/Land Use x 0.375)

Final Susceptibility Scoring:

0 - 5 Low Susceptibility

6 - 12 Moderate Susceptibility

≥ 13 High Susceptibility

| 1. System Construction | | SCORE | | | |
|--|--------------------|--------------|--------------|--------------|--------------------|
| Drill Date | unknown | | | | |
| Driller Log Available | NO | | | | |
| Sanitary Survey (if yes, indicate date of last survey) | YES | 2000 | | | |
| Well meets IDWR construction standards | NO | 1 | | | |
| Wellhead and surface seal maintained | NO | 1 | | | |
| Casing and annular seal extend to low permeability unit | NO | 2 | | | |
| Highest production 100 feet below static water level | NO | 1 | | | |
| Well located outside the 100 year flood plain | YES | 0 | | | |
| Total System Construction Score | | 5 | | | |
| 2. Hydrologic Sensitivity | | | | | |
| Soils are poorly to moderately drained | NO | 2 | | | |
| Vadose zone composed of gravel, fractured rock or unknown | YES | 1 | | | |
| Depth to first water > 300 feet | NO | 1 | | | |
| Aquitard present with > 50 feet cumulative thickness | NO | 2 | | | |
| Total Hydrologic Score | | 6 | | | |
| 3. Potential Contaminant / Land Use - ZONE 1A | | IOC Score | VOC Score | SOC Score | Microbial Score |
| Land Use Zone 1A | IRRIGATED CROPLAND | 2 | 2 | 2 | 2 |
| Farm chemical use high | YES | 2 | 0 | 2 | |
| IOC, VOC, SOC, or Microbial sources in Zone 1A | NO | NO | NO | NO | NO |
| Total Potential Contaminant Source/Land Use Score - Zone 1A | | 4 | 2 | 4 | 2 |
| Potential Contaminant / Land Use - ZONE 1B | | | | | |
| Contaminant sources present (Number of Sources) | YES | 29 | 46 | 38 | 6 |
| (Score = # Sources X 2) 8 Points Maximum | | 8 | 8 | 8 | 8 |
| Sources of Class II or III leacheable contaminants or | YES | 31 | 40 | 26 | |
| 4 Points Maximum | | 4 | 4 | 4 | |
| Zone 1B contains or intercepts a Group 1 Area | YES | 0 | 0 | 2 | 0 |
| Land use Zone 1B Greater Than 50% Irrigated Agricultural Land | | 4 | 4 | 4 | 4 |
| Total Potential Contaminant Source / Land Use Score - Zone 1B | | 16 | 16 | 18 | 12 |
| Potential Contaminant / Land Use - ZONE II | | | | | |
| Contaminant Sources Present | YES | 2 | 2 | 2 | |
| Sources of Class II or III leacheable contaminants or | YES | 1 | 1 | 1 | |
| Land Use Zone II 25 to 50% Irrigated Agricultural Land | | 1 | 1 | 1 | |
| Potential Contaminant Source / Land Use Score - Zone II | | 4 | 4 | 4 | 0 |
| Potential Contaminant / Land Use - ZONE III | | | | | |
| Contaminant Source Present | YES | 1 | 1 | 1 | |
| Sources of Class II or III leacheable contaminants or | YES | 1 | 1 | 1 | |
| Is there irrigated agricultural lands that occupy > 50% of | YES | 1 | 1 | 1 | |
| Total Potential Contaminant Source / Land Use Score - Zone III | | 3 | 3 | 3 | 0 |
| Cumulative Potential Contaminant / Land Use Score | | 27 | 25 | 29 | 14 |
| 4. Final Susceptibility Source Score | | 16 | 16 | 17 | 16 |
| 5. Final Well Ranking | | High | High | High | High |

| 1. System Construction | | SCORE | | | |
|--|--------------------|--------------|--------------|--------------|--------------------|
| Drill Date | unknown | | | | |
| Driller Log Available | NO | | | | |
| Sanitary Survey (if yes, indicate date of last survey) | YES | 2000 | | | |
| Well meets IDWR construction standards | NO | 1 | | | |
| Wellhead and surface seal maintained | NO | 1 | | | |
| Casing and annular seal extend to low permeability unit | NO | 2 | | | |
| Highest production 100 feet below static water level | NO | 1 | | | |
| Well located outside the 100 year flood plain | YES | 0 | | | |
| Total System Construction Score | | 5 | | | |
| 2. Hydrologic Sensitivity | | | | | |
| Soils are poorly to moderately drained | NO | 2 | | | |
| Vadose zone composed of gravel, fractured rock or unknown | YES | 1 | | | |
| Depth to first water > 300 feet | NO | 1 | | | |
| Aquitard present with > 50 feet cumulative thickness | NO | 2 | | | |
| Total Hydrologic Score | | 6 | | | |
| 3. Potential Contaminant / Land Use - ZONE 1A | | IOC Score | VOC Score | SOC Score | Microbial Score |
| Land Use Zone 1A | IRRIGATED CROPLAND | 2 | 2 | 2 | 2 |
| Farm chemical use high | YES | 2 | 0 | 2 | |
| IOC, VOC, SOC, or Microbial sources in Zone 1A | YES | NO | YES | NO | NO |
| Total Potential Contaminant Source/Land Use Score - Zone 1A | | 4 | 2 | 4 | 2 |
| Potential Contaminant / Land Use - ZONE 1B | | | | | |
| Contaminant sources present (Number of Sources) | YES | 29 | 46 | 38 | 6 |
| (Score = # Sources X 2) 8 Points Maximum | | 8 | 8 | 8 | 8 |
| Sources of Class II or III leacheable contaminants or | YES | 31 | 40 | 26 | |
| 4 Points Maximum | | 4 | 4 | 4 | |
| Zone 1B contains or intercepts a Group 1 Area | YES | 0 | 0 | 2 | 0 |
| Land use Zone 1B Greater Than 50% Irrigated Agricultural Land | | 4 | 4 | 4 | 4 |
| Total Potential Contaminant Source / Land Use Score - Zone 1B | | 16 | 16 | 18 | 12 |
| Potential Contaminant / Land Use - ZONE II | | | | | |
| Contaminant Sources Present | YES | 2 | 2 | 2 | |
| Sources of Class II or III leacheable contaminants or | YES | 1 | 1 | 1 | |
| Land Use Zone II 25 to 50% Irrigated Agricultural Land | | 1 | 1 | 1 | |
| Potential Contaminant Source / Land Use Score - Zone II | | 4 | 4 | 4 | 0 |
| Potential Contaminant / Land Use - ZONE III | | | | | |
| Contaminant Source Present | YES | 1 | 1 | 1 | |
| Sources of Class II or III leacheable contaminants or | YES | 1 | 1 | 1 | |
| Is there irrigated agricultural lands that occupy > 50% of | YES | 1 | 1 | 1 | |
| Total Potential Contaminant Source / Land Use Score - Zone III | | 3 | 3 | 3 | 0 |
| Cumulative Potential Contaminant / Land Use Score | | 27 | 25 | 29 | 14 |
| 4. Final Susceptibility Source Score | | 16 | 16 | 17 | 16 |
| 5. Final Well Ranking | | High | High | High | High |

| 1. System Construction | | SCORE | | | |
|--|--|--------------|--------------|--------------|--------------------|
| Drill Date | 1/1/75 | | | | |
| Driller Log Available | YES | | | | |
| Sanitary Survey (if yes, indicate date of last survey) | YES | 2000 | | | |
| Well meets IDWR construction standards | NO | 1 | | | |
| Wellhead and surface seal maintained | YES | 0 | | | |
| Casing and annular seal extend to low permeability unit | NO | 2 | | | |
| Highest production 100 feet below static water level | YES | 0 | | | |
| Well located outside the 100 year flood plain | YES | 0 | | | |
| Total System Construction Score | | 3 | | | |
| 2. Hydrologic Sensitivity | | | | | |
| Soils are poorly to moderately drained | NO | 2 | | | |
| Vadose zone composed of gravel, fractured rock or unknown | YES | 1 | | | |
| Depth to first water > 300 feet | NO | 1 | | | |
| Aquitard present with > 50 feet cumulative thickness | NO | 2 | | | |
| Total Hydrologic Score | | 6 | | | |
| 3. Potential Contaminant / Land Use - ZONE 1A | | IOC Score | VOC Score | SOC Score | Microbial Score |
| Land Use Zone 1A | IRRIGATED CROPLAND | 2 | 2 | 2 | 2 |
| Farm chemical use high | YES | 2 | 0 | 2 | |
| IOC, VOC, SOC, or Microbial sources in Zone 1A | NO | NO | NO | NO | NO |
| Total Potential Contaminant Source/Land Use Score - Zone 1A | | 4 | 2 | 4 | 2 |
| Potential Contaminant / Land Use - ZONE 1B | | | | | |
| Contaminant sources present (Number of Sources) | YES | 20 | 30 | 28 | 4 |
| (Score = # Sources X 2) 8 Points Maximum | | 8 | 8 | 8 | 8 |
| Sources of Class II or III leacheable contaminants or | YES | 22 | 27 | 18 | |
| 4 Points Maximum | | 4 | 4 | 4 | |
| Zone 1B contains or intercepts a Group 1 Area | YES | 0 | 0 | 2 | 0 |
| Land use Zone 1B | Greater Than 50% Irrigated Agricultural Land | 4 | 4 | 4 | 4 |
| Total Potential Contaminant Source / Land Use Score - Zone 1B | | 16 | 16 | 18 | 12 |
| Potential Contaminant / Land Use - ZONE II | | | | | |
| Contaminant Sources Present | YES | 2 | 2 | 2 | |
| Sources of Class II or III leacheable contaminants or | YES | 1 | 1 | 1 | |
| Land Use Zone II | 25 to 50% Irrigated Agricultural Land | 1 | 1 | 1 | |
| Potential Contaminant Source / Land Use Score - Zone II | | 4 | 4 | 4 | 0 |
| Potential Contaminant / Land Use - ZONE III | | | | | |
| Contaminant Source Present | YES | 1 | 1 | 1 | |
| Sources of Class II or III leacheable contaminants or | YES | 1 | 1 | 1 | |
| Is there irrigated agricultural lands that occupy > 50% of | YES | 1 | 1 | 1 | |
| Total Potential Contaminant Source / Land Use Score - Zone III | | 3 | 3 | 3 | 0 |
| Cumulative Potential Contaminant / Land Use Score | | 27 | 25 | 29 | 14 |
| 4. Final Susceptibility Source Score | | 14 | 14 | 15 | 14 |
| 5. Final Well Ranking | | High | High | High | High |

| | | | | | |
|--|--------------------|-----------|-----------|-----------|-----------------|
| 1. System Construction | | SCORE | | | |
| Drill Date | unknown | | | | |
| Driller Log Available | NO | | | | |
| Sanitary Survey (if yes, indicate date of last survey) | YES | 2000 | | | |
| Well meets IDWR construction standards | NO | 1 | | | |
| Wellhead and surface seal maintained | YES | 0 | | | |
| Casing and annular seal extend to low permeability unit | NO | 2 | | | |
| Highest production 100 feet below static water level | NO | 1 | | | |
| Well located outside the 100 year flood plain | YES | 0 | | | |
| Total System Construction Score | | 4 | | | |
| 2. Hydrologic Sensitivity | | | | | |
| Soils are poorly to moderately drained | NO | 2 | | | |
| Vadose zone composed of gravel, fractured rock or unknown | YES | 1 | | | |
| Depth to first water > 300 feet | NO | 1 | | | |
| Aquitard present with > 50 feet cumulative thickness | NO | 2 | | | |
| Total Hydrologic Score | | 6 | | | |
| 3. Potential Contaminant / Land Use - ZONE 1A | | IOC Score | VOC Score | SOC Score | Microbial Score |
| Land Use Zone 1A | IRRIGATED CROPLAND | 2 | 2 | 2 | 2 |
| Farm chemical use high | YES | 2 | 0 | 2 | |
| IOC, VOC, SOC, or Microbial sources in Zone 1A | YES | NO | YES | NO | NO |
| Total Potential Contaminant Source/Land Use Score - Zone 1A | | 4 | 2 | 4 | 2 |
| Potential Contaminant / Land Use - ZONE 1B | | | | | |
| Contaminant sources present (Number of Sources) | YES | 18 | 33 | 25 | 2 |
| (Score = # Sources X 2) 8 Points Maximum | | 8 | 8 | 8 | 4 |
| Sources of Class II or III leacheable contaminants or | YES | 22 | 30 | 16 | |
| 4 Points Maximum | | 4 | 4 | 4 | |
| Zone 1B contains or intercepts a Group 1 Area | YES | 0 | 0 | 2 | 0 |
| Land use Zone 1B Greater Than 50% Irrigated Agricultural Land | | 4 | 4 | 4 | 4 |
| Total Potential Contaminant Source / Land Use Score - Zone 1B | | 16 | 16 | 18 | 8 |
| Potential Contaminant / Land Use - ZONE II | | | | | |
| Contaminant Sources Present | YES | 2 | 2 | 2 | |
| Sources of Class II or III leacheable contaminants or | YES | 1 | 1 | 1 | |
| Land Use Zone II 25 to 50% Irrigated Agricultural Land | | 1 | 1 | 1 | |
| Potential Contaminant Source / Land Use Score - Zone II | | 4 | 4 | 4 | 0 |
| Potential Contaminant / Land Use - ZONE III | | | | | |
| Contaminant Source Present | YES | 1 | 1 | 1 | |
| Sources of Class II or III leacheable contaminants or | YES | 1 | 1 | 1 | |
| Is there irrigated agricultural lands that occupy > 50% of | YES | 1 | 1 | 1 | |
| Total Potential Contaminant Source / Land Use Score - Zone III | | 3 | 3 | 3 | 0 |
| Cumulative Potential Contaminant / Land Use Score | | 27 | 25 | 29 | 10 |
| 4. Final Susceptibility Source Score | | 15 | 15 | 16 | 14 |
| 5. Final Well Ranking | | High | High | High | High |

Attachment C

City of Shelley Delineation Maps and Potential Contaminant Source Locations